OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6046236	HATIM SHABBIR H SAIFUDDIN SAKINA	THEROY/TEST	32+(P) 16+(O) 48 4 E 5 20	24+ (P) 10+(C) 34 3 E 5 15	29+ (E) 09+ (C) 38 3 D 6 18	71 (O) 12+ (C) 83 5 O 10 50	P
		TERMWORK/ORAL	18+(B) 1 8 8	18+(B) 0.5 8 4.0	17+(C) 0.5 7 3.5	18+(B) 19+(A) 37 1 B 8 8	
	PRN : 2018016402447104		80 (O) 14+(B) 94 4 O 10 40	24+ (P) 09+(C) 33 2 P 4 8			
			18+(B) 13+(D) 31 1 C 7 7		37+(B) 2 8 16		27 197.50 7.31
6046237	MOHAMMAD SAAD MOHAMMAD UMAR KASI RUNNISHA	THEROY/TEST	55+(C) 14+(B) 69 4 C 7 28	26+ (P) 10+(C) 36 3 E 5 15	A (F) 07+ (E) -- ---- -- --	37+ (E) 10+ (D) 47 5 E 5 25	A ABS
		TERMWORK/ORAL	17+(C) 1 7 7	17+(C) 0.5 7 3.5	20+(O) 0.5 10 5.0	19+(A) 14+(D) 33 1 C 7 7	
	PRN :		41+(D) 08+(P) 49 4 E 5 20	24+ (P) 06+(P) 30 2 P 4 8			
			19+(A) 17+(C) 36 1 B 8 8		42+(O) 2 10 20		24 146.50 --
6046238	MOHMED SADIK MAHE ALAM IMTIYAZ A H BUSHRA	THEROY/TEST	33+(P) 09+(E) 42 4 P 4 16	37+ (C) 07+(E) 44 3 D 6 18	36 (C) 08+ (D) 44 3 D 6 18	32+ (P) 12+ (C) 44 5 P 4 20	P
		TERMWORK/ORAL	11+(P) 1 4 4	18+(B) 0.5 8 4.0	14+(D) 0.5 6 3.0	13+(D) 12+(E) 25 1 D 6 6	
	PRN : 2018016402172404		77 (O) 08+(P) 85 4 O 10 40	29+ (E) 07+(E) 36 2 E 5 10			
			16+(C) 21+(O) 37 1 B 8 8		36+(B) 2 8 16		27 163.00 6.04
6046239	AGARWAL HARSH RAVI UMA	THEROY/TEST	61 (A) 14+(B) 75 4 A 9 36	58 (O) 14+(O) 72 3 O 10 30	28+ (E) 08+ (D) 36 3 E 5 15	64 (O) 08+ (P) 72 5 B 8 40	P
		TERMWORK/ORAL	11+(P) 1 4 4	18+(B) 0.5 8 4.0	21+(O) 0.5 10 5.0	16+(C) 18+(B) 34 1 C 7 7	
	PRN : 2018016402582121		32+(P) 11+(D) 43 4 P 4 16	25+ (P) 10+(C) 35 2 E 5 10			
			19+(A) 21+(O) 40 1 O 10 10		37+(B) 2 8 16		27 193.00 7.15
6046240	ALAM AMIR KHURSHID SALMABEGUM	THEROY/TEST	32+(P) 17+(O) 49 4 E 5 20	25+ (P) 11+(B) 36 3 E 5 15	24+ (P) 08+ (D) 32 3 P 4 12	32+ (P) 16+ (O) 48 5 E 5 25	P
		TERMWORK/ORAL	16+(C) 1 7 7	15+(C) 0.5 7 3.5	15+(C) 0.5 7 3.5	14+(D) 20+(O) 34 1 C 7 7	
	PRN :		80 (O) 08+(P) 88 4 O 10 40	24+ (P) 10+(C) 34 2 E 5 10			
			20+(O) 15+(C) 35 1 B 8 8		40+(O) 2 10 20		27 171.00 6.33
6046241	ALI AHMAD SAJAD HUSSAIN MARZIYA BANOO	THEROY/TEST	A (F) A (F) -- ---- -- --	A (F) A (F) -- ---- -- --	A (F) A (F) -- ---- -- --	A (F) A (F) -- ---- -- --	A ABS
		TERMWORK/ORAL	A (F) -- -- --	A (F) -- -- --	A (F) -- -- --	A (F) A (F) -- ---- -- --	
	PRN : 2018016402582183		A (F) A (F) -- ---- -- --	A (F) A (F) -- ---- -- --			
			A (F) A (F) -- -- ---- --		21+(P) 2 4 8		2 8.00 --

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046242  ANSARI ABU KHUZAIMA IFTEKHAR AHM   35+(P) 20+(O)  55 4 D      6  24  | A  (F) 10+(C) --  ----    --    --  |27+ (E) 08+ (D)  35 3 E    5   15    |32+ (P) 09+ (E)  41  5 P   4    20|             A  ABS
         AD GHAZALA         MHSSCE         17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :                                 32+(P) 08+(P)  40 4 P      4  16  |32+ (D) 12+(O)  44 2 D      6   12  |
                                            20+(O )  11+(P )  31   1  C  7  7|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 24 138.00 --

6046243  ANSARI DANISH SHAKIL NAZRA BILQU   32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4   12  |26+ (P) 08+ (D)  34 3 E    5   15    |32+ (P) 13+ (C)  45  5 E   5    25|             P
         IS                 MHSSCE         11+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |12+(E)     16+(C) 28 1 D   6  6   |

     PRN :  2018016402172652               80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5   10  |
                                            20+(O )  18+(B )  38   1  A  9  9|                                   | 32+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 158.00  5.85

6046244  ANSARI MD SHAHJAHAN MD GULAM GHA    A (F) 16+(O) --  ----    --  --  |55+ (O) 12+(O)  67 3 O     10   30  |35+ (D) 10+ (C)  45 3 C    7   21    |32+ (P) 13+ (C)  45  5 E   5    25|             A  ABS
         US NUSRAT PRAVEEN  MHSSCE         23+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |22+(O)     13+(D) 35 1 B   8  8   |

     PRN :  2018016402581021               46+(D) 17+(O)  63 4 C      7  28  |26+ (P) 12+(O)  38 2 D      6   12  |
                                            20+(O )  18+(B )  38   1  A  9  9|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 172.50 --

6046245  ANSARI MOHD AMJAD MOHD ABBA MOHD   42+(D) 10+(D)  52 4 D      6  24  |32+ (D) 09+(C)  41 3 D      6   18  |24+ (P) 06+ (P)  30 3 P    4   12    |42+ (D) 09+ (E)  51  5 D   6    30|             P
          ABBAS ANSARI JAM  MHSSCE         15+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    12+(E) 0.5  5 2.5                |12+(E)     16+(C) 28 1 D   6  6   |

     PRN :  2018016402172547               32+(P) 11+(D)  43 4 P      4  16  |25+ (P) 09 (C)  34 2 E      5   10  |
                                            20+(O )  19+(A )  39   1  A  9  9|                                   | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 158.00  5.85

6046246  ANSARI MUAVVIZ MOHAMMAD MATEEN R   51+(C) 11+(D)  62 4 C      7  28  |24+ (P) 08+(D)  32 3 P      4   12  |25+ (P) 08+ (D)  33 3 P    4   12    |32+ (P) 15+ (A)  47  5 E   5    25|             P
         ESHMA              MHSSCE         15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016402171923               80 (O) 17+(O)  97 4 O     10  40  |37+ (C) 09+(C)  46 2 C      7   14  |
                                            21+(O )  14+(D )  35   1  B  8  8|                                   | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 182.00  6.74

6046247 /ANSARI UMME AMMARAH MOHD ASIF NU    A (F) 11+(D) --  ----    --  --  |24+ (P) 06+(P)  30 3 P      4   12  |30+ (D) 06+ (P)  36 3 E    5   15    |35+ (P) 12+ (C)  47  5 E   5    25|             A  ABS
         ZHAT               MHSSCE         10+(P) 1   4  4                  |  14+(D)  0.5  6 3.0                |    17+(C) 0.5  7 3.5                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016402490073                A (F) 12+(C) --  ----    --  --  |44+ (B) 09+(C)  53 2 B      8   16  |
                                            22+(O )  16+(C )  38   1  A  9  9|                                   | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 19 114.50 --
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6046248	ARAB UMAR ARSLAN FARHEEN	32+(P) 09+(E) 41 4 P 4 16	35+ (D) 08+(D) 43 3 D 6 18	24+ (P) 07+ (E) 31 3 P 4 12	A (F) 09+ (E) -- ---- -- --|		A ABS
	MHSSCE	10+(P) 1 4 4	10+(P) 0.5 4 2.0	A (F) -- -- --	11+(P) 16+(C) 27 1 D 6 6		
PRN :	2018016402490131	32+(P) 12+(C) 44 4 P 4 16	24+ (P) 08+(D) 32 2 P 4 8				
		11+(P) 14+(D) 25 1 D 6 6		39+(A) 2 9 18		21	106.00 --
6046249	ATTARI MOHAMMED MAAZ ABDUL JAWAD	64 (O) 08+(P) 72 4 B 8 32	51 (O) 09+(C) 60 3 O 10 30	53 (O) 06+ (P) 59 3 A 9 27	71 (O) 08+ (P) 79 5 A 9 45|		P
	ATTARI SUMAIYA A MHSSCE	10+(P) 1 4 4	10+(P) 0.5 4 2.0	19+(A) 0.5 9 4.5	10+(P) 13+(D) 23 1 E 5 5		
PRN :	2018016402172482	80 (O) 14+(B) 94 4 O 10 40	25+ (P) 10+(C) 35 2 E 5 10				
		18+(B) 16+(C) 34 1 C 7 7		35+(B) 2 8 16		27	222.50 8.24
6046250	AVHALE NIVRUTTI BALASAHEB AANITA	A (F) A (F) -- ---- -- --	A (F) A (F) -- ---- -- --	A (F) A (F) -- ---- -- --	A (F) A (F) -- ---- -- --|		A ABS
	MHSSCE	A (F) -- -- --	A (F) -- -- --	A (F) -- -- --	A (F) A (F) -- ---- -- --		
PRN :	2018016402582055	A (F) A (F) -- ---- -- --	A (F) A (F) -- ---- -- --				
		A (F) A (F) -- -- ---- --|		A (F) ---- --		0	0.00 --
6046251	AZMI SHARIQ PERVEZ RANA BANU	32+(P) 14+(B) 46 4 E 5 20	24+ (P) 08+(D) 32 3 P 4 12	24+ (P) 09+ (C) 33 3 P 4 12	32+ (P) 11+ (D) 43 5 P 4 20|		P
	MHSSCE	10+(P) 1 4 4	14+(D) 0.5 6 3.0	13+(D) 0.5 6 3.0	14+(D) 20+(O) 34 1 C 7 7		
PRN :	2018016402172153	80 (O) 10+(D) 90 4 O 10 40	24+ (P) 09+(C) 33 2 P 4 8				
		18+(B) 18+(B) 36 1 B 8 8|		30+(C) 2 7 14		27	151.00 5.59
6046252	BABI MOINUDDIN SALAUDDIN HALIMA	A (F) 09+(E) -- ---- -- --	A (F) 06+(P) -- ---- -- --	A (F) 06+ (P) -- ---- -- --	A (F) 09+ (E) -- ---- -- --|		A ABS
	MHSSCE	12+(E) 1 5 5	12+(E) 0.5 5 2.5	11+(P) 0.5 4 2.0	12+(E) 21+(O) 33 1 C 7 7		
PRN :		A (F) 08+(P) -- ---- -- --	24+ (P) 06+(P) 30 2 P 4 8				
		17+(C) 12+(E) 29 1 D 6 6|		41+(O) 2 10 20		8	50.50 --
6046253	BAIG ANAS SHAKEEL SANA	A (F) 17+(O) -- ---- -- --	A (F) 11+(B) -- ---- -- --	33+ (D) 10+ (C) 43 3 D 6 18	32+ (P) 11+ (D) 43 5 P 4 20|		A ABS
	MHSSCE	24+(O) 1 10 10	20+(O) 0.5 10 5.0	22+(O) 0.5 10 5.0	23+(O) 21+(O) 44 1 O 10 10		
PRN :		33+(P) 14+(B) 47 4 E 5 20	27+ (E) 11+(B) 38 2 D 6 12				
		21+(O) 19+(A) 40 1 O 10 10|		42+(O) 2 10 20		20	130.00 --

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046254  BANGERA PRIYESH JAYARAM BANGERA      A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --    --  | A  (F)  A  (F) --   ---- --    --|             A  ABS
         BABITHA            MHSSCE           12+(E) 1   5  5                  |  14+(D)  0.5  6 3.0                |    13+(D) 0.5  6 3.0                |17+(C)     13+(D) 30 1 C   7  7   |
     PRN :  2018016402581423                  A (F)  A (F) --  ----    --  --  |26+ (P) 07+(E)  33 2 P      4     8  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                   | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  8  53.00 --
6046256  BHAVE PRESHIT NANDKUMAR MATSYAGA     37+(E) 08+(P)  45 4 E      5  20  |48  (O) 07+(E)  55 3 B      8    24  |44  (B) 06+ (P)  50 3 C    7   21    |64  (O) 09+ (E)  73  5 B   8    40|             P
         NDHA               MHSSCE           10+(P) 1   4  4                  |  13+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |13+(D)     10+(P) 23 1 E   5  5   |
     PRN :  2018016402171834                  80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                   | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 193.50  7.17
6046257  BHOGTE SAMARTH SAGAR LATA            42 (D) 16+(O)  58 4 D      6  24  |30+ (D) 11+(B)  41 3 D      6    18  |37+ (C) 08+ (D)  45 3 C    7   21    |64  (O) 08+ (P)  72  5 B   8    40|             P
                            MHSSCE           11+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    17+(C) 0.5  7 3.5                |14+(D)     10+(P) 24 1 E   5  5   |
     PRN :  2018016402447487                  37+(E) 15+(A)  52 4 D      6  24  |46+ (A) 11+(B)  57 2 A      9    18  |
                                              13+(D )  14+(D )  27   1  D  6  6|                                   | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 179.50  6.65
6046258  BHOIR NIHAR PRAMOD DARSHANA          42+(D) 10+(D)  52 4 D      6  24  |44+ (B) 12+(O)  56 3 B      8    24  |42+ (B) 09+ (C)  51 3 C    7   21    |45+ (D) 09+ (E)  54  5 D   6    30|             A  ABS
                            MHSSCE           18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    22+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |
     PRN :                                    A (F) 18+(O) --  ----    --  --  |37+ (C) 13+(O)  50 2 C      7    14  |
                                              22+(O )  24+(O )  46   1  O 10 10|                                   | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  23 170.50 --
6046259  BODDU AJAY RAJESHAM VANI             A (F) 08+(P) --  ----    --  --  |29+ (E) 07+(E)  36 3 E      5    15  |33+ (D) 06+ (P)  39 3 D    6   18    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                            MHSSCE           12+(E) 1   5  5                  |  13+(D)  0.5  6 3.0                |    12+(E) 0.5  5 2.5                |13+(D)     21+(O) 34 1 C   7  7   |
     PRN :                                    A (F) 18+(O) --  ----    --  --  |27+ (E) 06+(P)  33 2 P      4     8  |
                                              19+(A )  17+(C )  36   1  B  8  8|                                   | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  14  82.50 --
6046260  BURLA NEERAJ RAJENDRAPRASAD LAVA     52 (C) 08+(P)  60 4 C      7  28  |24+ (P) 12+(O)  36 3 E      5    15  |25+ (P) 06+ (P)  31 3 P    4   12    |35+ (P) 08+ (P)  43  5 P   4    20|             P
         NYA                MHSSCE           14+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     12+(E) 31 1 C   7  7   |
     PRN :  2018016402581616                  80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              19+(A )  20+(O )  39   1  A  9  9|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 175.00  6.48
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046261  CHATTRIWALA ABDEALI SHABBIR FARI    33+(P) 08+(P)  41 4 P      4  16  |33+ (D) 08+(D)  41 3 D      6    18  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 09+ (E)  41  5 P   4    20|             P
         DA                   MHSSCE        13+(D) 1   6  6                  |  13+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |11+(P)     16+(C) 27 1 D   6  6   |
     PRN :  2018016402171761                80 (O) 12+(C)  92 4 O     10  40  |29+ (E) 11+(B)  40 2 D      6    12  |
                                             16+(C )  15+(C )  31   1  C  7  7|                                    | 28+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 158.50  5.87
6046262  CHOUDHARY ABDUL SAJID ABDUL RAFI   58E(B) 08E(P)  66 4 C      7  28  | A  (F) 12E(O) --  ----    --    --  |30E (D) 10E (C)  40 3 D    6   18    |38E (E)  A  (F) --   ---- --    --|             F
         Q ZAHIRUNISSA        MHSSCE        18E(B) 1   8  8                  |  18E(B)  0.5  8 4.0                |    17E(C) 0.5  7 3.5                | A (F)      A (F) -- ---- -- --   |
     PRN :  2017016402702793                42E(D) 19E(O)  61 4 C      7  28  |37E (C) 12E(O)  49 2 C      7    14  |
                                             21E(O )  22E(O )  43   1  O 10 10|                                    |  A (F) ---- --                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 16 113.50 --
6046263  CHAUDHARY MD. SAFWAN MD. SHAFI S    A (F) 09+(E) --  ----    --  --  |27+ (E) 06+(P)  33 3 P      4    12  |29+ (E) 07+ (E)  36 3 E    5   15    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
         HABINA               MHSSCE        11+(P) 1   4  4                  |  14+(D)  0.5  6 3.0                |    20+(O) 0.5 10 5.0                |14+(D)     11+(P) 25 1 D   6  6   |
     PRN :  2018016402172717                A (F) 09+(E) --  ----    --  --  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             19+(A )  14+(D )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 14  82.00 --
6046264  CHAUDHARY MEHTAB ALAM GAYASUDDIN   37+(E) 16+(O)  53 4 D      6  24  |24+ (P) 11+(B)  35 3 E      5    15  |28+ (E) 09+ (C)  37 3 E    5   15    |32+ (P) 13+ (C)  45  5 E   5    25|             A  ABS
          FATIMA KHATOON      MHSSCE        20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |23+(O)     18+(B) 41 1 O  10 10   |
     PRN :                                  A (F) 14+(B) --  ----    --  --  |27+ (E) 07+(E)  34 2 E      5    10  |
                                             23+(O )  17+(C )  40   1  O 10 10|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 149.00 --
6046265  CHULAWALA MOIZ MUSTAFA ZAINAB      A (F) 14+(B) --  ----    --  --  |31+ (D) 09+(C)  40 3 D      6    18  |35+ (D) 10+ (C)  45 3 C    7   21    |32+ (P) 10+ (D)  42  5 P   4    20|             A  ABS
                              MHSSCE        21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    24+(O) 0.5 10 5.0                |22+(O)     16+(C) 38 1 A   9  9   |
     PRN :                                  32+(P) 15+(A)  47 4 E      5  20  |36+ (C) 10+(C)  46 2 C      7    14  |
                                             23+(O )  18+(B )  41   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 151.50 --
6046266 /DALAL MISBAH IMTIYAZ MUBASSHIRA    33+(P) 16+(O)  49 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |28+ (E) 10+ (C)  38 3 D    6   18    | A  (F) 09+ (E) --   ---- --    --|             A  ABS
                              MHSSCE        16+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |11+(P)     10+(P) 21 1 P   4  4   |
     PRN :                                  32+(P) 19+(O)  51 4 D      6  24  |38+ (C) 08+(D)  46 2 C      7    14  |
                                             19+(A )  11+(P )  30   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22 133.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades

肌:sum of credit points GPA: 肌G /肌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016402581961                 A (F) 08+(P) --  ----    --  --  |25+ (P) 11+(B)  36 2 E      5    10  |
                                         20+(O )  18+(B )  38   1  A  9  9|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  23 123.00 --

6046268  DIVEKAR KAIZAD LIYAKAT KAISAR  A (F) 10+(D) --  ----    --  --  | A  (F) 06+(P) --  ----    --    --  | A  (F) 02F (F) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|              F
                              MHSSCE        14+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |20+(O)     13+(D) 33 1 C   7  7   |

PRN :                                   A (F) 16+(O) --  ----    --  --  |25+ (P) 06+(P)  31 2 P      4     8  |
                                         16+(C )  17+(C )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |   8  55.00 --

6046269  FAQIH OWAIS AMJAD ZAHIDA       54+(C) 16+(O)  70 4 B      8  32  |29+ (E) 08+(D)  37 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    | A  (F) 11+ (D) --   ---- --    --|              A  ABS
                              MHSSCE        16+(C) 1   7  7                  |  12+(E)  0.5  5 2.5                |    15+(C) 0.5  7 3.5                |14+(D)     21+(O) 35 1 B   8  8   |

PRN :                                   A (F) 15+(A) --  ----    --  --  |37+ (C) 07+(E)  44 2 D      6    12  |
                                         21+(O )  18+(B )  39   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  18 121.00 --

6046270  FAROOQ SYED ATEEB SYED FAROOQ SY  58 (B) 12+(C)  70 4 B      8  32  |24+ (P) 08+(D)  32 3 P      4    12  |27+ (E) 06+ (P)  33 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|              P
         ED PARVEENA          MHSSCE        17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |16+(C)     19+(A) 35 1 B   8  8   |

PRN :  2018016402447375                 32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 07+(E)  34 2 E      5    10  |
                                         19+(A )  12+(E )  31   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 151.00  5.59

6046271  GADRE VEDANT VIVEK VEENA       33+(P) 11+(D)  44 4 P      4  16  |35+ (D) 08+(D)  43 3 D      6    18  |46+ (A) 09+ (C)  55 3 B    8   24    |64E (O) 08+ (P)  72  5 B   8    40|              F
                              MHSSCE        10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    14+(D) 0.5  6 3.0                |12+(E)     22+(O) 34 1 C   7  7   |

PRN :  2018016402581601                 A (F) 11+(D) --  ----    --  --  |29+ (E) 10+(C)  39 2 D      6    12  |
                                         12+(E )  14+(D )  26   1  D  6  6|                                    | 27+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  23 144.00 --

6046272  GARGAVE RAKESH RAJENDRAKUMAR ANU  32+(P) 08+(P)  40 4 P      4  16  |32+ (D) 06+(P)  38 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|              P
         RADHA                MHSSCE        10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    18+(B) 0.5  8 4.0                |11+(P)     23+(O) 34 1 C   7  7   |

PRN :  2018016402581276                 80 (O) 10+(D)  90 4 O     10  40  |32+ (D) 11+(B)  43 2 D      6    12  |
                                         15+(C )  13+(D )  28   1  D  6  6|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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5.74
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046273  GAVHANE SWARAJ UMESH SADHANA      32+(P) 15+(A)  47 4 E      5  20  |48  (O) 08+(D)  56 3 B      8    24  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                            MHSSCE         14+(D) 1   6  6                  |  14+(D)  0.5  6 3.0                |    20+(O) 0.5 10 5.0                |20+(O)     10+(P) 30 1 C   7  7   |

     PRN :  2018016402171714               80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                            18+(B )  15+(C )  33   1  C  7  7|                                    | 38+(A) 2  9 18                                                          |  27 190.00  7.04

6046274  GHANSAR MOHAMMED IZHAAN SAMI AKH  40+(D) 08+(P)  48 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             A  ABS
         TAR FARZEEN        MHSSCE         10+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016402489924                A (F) 15+(A) --  ----    --  --  |25+ (P) 07+(E)  32 2 P      4     8  |
                                            17+(C )  13+(D )  30   1  C  7  7|                                    | 32+(C) 2  7 14                                                          |  23 107.50 --

6046275  GHAZI ROHAAN ARIF HEENA           39+(E) 08+(P)  47 4 E      5  20  |31+ (D) 10+(C)  41 3 D      6    18  |28+ (E) 08+ (D)  36 3 E    5   15    |71  (O) 13+ (C)  84  5 O  10    50|             P
                            MHSSCE         17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |19+(A)     20+(O) 39 1 A   9  9   |

     PRN :  2018016402581462               32+(P) 18+(O)  50 4 D      6  24  |34+ (D) 12+(O)  46 2 C      7    14  |
                                            18+(B )  19+(A )  37   1  B  8  8|                                    | 35+(B) 2  8 16                                                          |  27 189.00  7.00

6046276  GOLA FAIZ ALI SHAUKAT ALI FARZAN  61 (A) 14+(B)  75 4 A      9  36  |24+ (P) 07+(E)  31 3 P      4    12  |29+ (E) 09+ (C)  38 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         A                  MHSSCE         16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016402581887               32+(P) 15+(A)  47 4 E      5  20  |30+ (D) 14+(O)  44 2 D      6    12  |
                                            22+(O )  19+(A )  41   1  O 10 10|                                    | 42+(O) 2 10 20                                                          |  27 172.50  6.39

6046277  INAMDAR SABIR FIROZ SHAGUFTA      32+(P) 11+(D)  43 4 P      4  16  |28+ (E) 09+(C)  37 3 E      5    15  |32+ (D) 06+ (P)  38 3 D    6   18    |64  (O) 08+ (P)  72  5 B   8    40|             P
                            MHSSCE         10+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016402171954               32+(P) 09+(E)  41 4 P      4  16  |37+ (C) 10+(C)  47 2 C      7    14  |
                                            18+(B )  15+(C )  33   1  C  7  7|                                    | 39+(A) 2  9 18                                                          |  27 163.50  6.06

6046278  JAIN JENIL NIRMAL SEEMA           36+(E) 18+(O)  54 4 D      6  24  |41+ (C) 13+(O)  54 3 B      8    24  |35+ (D) 13+ (O)  48 3 C    7   21    | A  (F) 13+ (C) --   ---- --    --|             A  ABS
                            MHSSCE         22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    25+(O) 0.5 10 5.0                |23+(O)     18+(B) 41 1 O  10 10   |

     PRN :                                 39+(E) 17+(O)  56 4 D      6  24  |41+ (C) 11+(B)  52 2 C      7    14  |
                                            23+(O )  19+(A )  42   1  O 10 10|                                    | 41+(O) 2 10 20                                                          |  22 167.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046279  JAIN TUSHAR RAJMAL JAIN SAROJ JA    54+(C) 17+(O)  71 4 B      8  32  |38+ (C) 12+(O)  50 3 C      7    21  |34+ (D) 13+ (O)  47 3 C    7   21    |32+ (P) 15+ (A)  47  5 E   5    25|             A  ABS
         IN                   MHSSCE        20+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

      PRN :  2018016402447336                A (F) 20+(O) --  ----    --  --  |44+ (B) 11+(B)  55 2 B      8    16  |
                                             20+(O )  13+(D )  33   1  C  7  7|                                   | 35+(B) 2  8 16                                                          |  23 164.50 --

6046280  JAVIWALA AAMIR KASIM JUMANA         A (F) 08+(P) --  ----    --  --  | A  (F) 05F(F) --  ----    --    --  | A  (F) 08+ (D) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             F
                              MHSSCE        10+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |16+(C)     16+(C) 32 1 C   7  7   |

      PRN :  2018016402490115                A (F) 08+(P) --  ----    --  --  |29+ (E) 09+(C)  38 2 D      6    12  |
                                             17+(C )  14+(D )  31   1  C  7  7|                                   | 29+(D) 2  6 12                                                          |   8  49.00 --

6046281  JORWEKAR MEHUL SUDHIR MANISHA       A (F)  A (F) --  ----    --  --  | A  (F) 06+(P) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                              MHSSCE        A (F) -- -- --                   |   A (F)  --  -- --                 |     A (F) --  -- --                 | A (F)      A (F) -- ---- -- --   |

      PRN :  2018016402172667                A (F)  A (F) --  ----    --  --  |A   (F) 10+(C) --  ----    --    --  |
                                             10+(P )  10+(P )  20   1  P  4  4|                                   |  A (F) ---- --                                                          |   1   4.00 --

6046282  KALIWADA ROHIT DEEPAK SANDHYA       34+(P) 15+(A)  49 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |26+ (P) 07+ (E)  33 3 P    4   12    |77  (O) 08+ (P)  85  5 O  10    50|             P
                              MHSSCE        11+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |13+(D)     12+(E) 25 1 D   6  6   |

      PRN :  2018016402172122                80 (O) 11+(D)  91 4 O     10  40  |25+ (P) 12+(O)  37 2 E      5    10  |
                                             20+(O )  21+(O )  41   1  O 10 10|                                   | 26+(D) 2  6 12                                                          |  27 183.00  6.78

6046283  KAPADIA ABDULLAH ALTAF TABASSUM     32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 07+(E)  32 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              MHSSCE        17+(C) 1   7  7                  |  10+(P)  0.5  4 2.0                |    14+(D) 0.5  6 3.0                |12+(E)     10+(P) 22 1 P   4  4   |

      PRN :  2018016402590476                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                             15+(C )  17+(C )  32   1  C  7  7|                                   | 40+(O) 2 10 20                                                          |  27 153.00  5.67

6046284  KAZI ABDULAZIZ SIRAJ AHMED MEHJA    55 (C) 11+(D)  66 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         BEEN                 MHSSCE        10+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |14+(D)     22+(O) 36 1 B   8  8   |

      PRN :  2018016402581922                32+(P) 12+(C)  44 4 P      4  16  |28+ (E) 10+(C)  38 2 D      6    12  |
                                             21+(O )  20+(O )  41   1  O 10 10|                                   | 40+(O) 2 10 20                                                          |  27 149.00  5.52
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                             <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046285  KESARWANI AMANKUMAR SURESHCHAND     36+(E) 09+(E)  45 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |35+ (P) 10+ (D)  45  5 E   5    25|              P
         PUNAM                MHSSCE          11+(P) 1   4  4                  |  11+(P)  0.5  4 2.0                |    15+(C) 0.5  7 3.5                |17+(C)     11+(P) 28 1 D   6  6   |

     PRN :  2018016402581133                 77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              13+(D )  14+(D )  27   1  D  6  6|                                    | 36+(B) 2  8 16                                                          |  27 157.50  5.83

6046286  KHADPE NANDAN PRASAD GAURI          32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 09+(C)  34 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |68  (O) 11+ (D)  79  5 A   9    45|              P
                              MHSSCE         10+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016402447441                 33+(P) 12+(C)  45 4 E      5  20  |26+ (P) 06+(P)  32 2 P      4     8  |
                                              21+(O )  13+(D )  34   1  C  7  7|                                    | 38+(A) 2  9 18                                                          |  27 160.50  5.94

6046287  KHAN ABDUSSALAM KHAN MOHD SALIM     34+(P) 09+(E)  43 4 P      4  16  | A  (F) 09+(C) --  ----    --    --  |24+ (P) 06+ (P)  30 3 P    4   12    | A  (F) 10+ (D) --   ---- --    --|              A  ABS
         SAYYEDA ABIDA        MHSSCE         10+(P) 1   4  4                  |  13+(D)  0.5  6 3.0                |    12+(E) 0.5  5 2.5                |12+(E)     10+(P) 22 1 P   4  4   |

     PRN :  2018016402172702                  A (F) 09+(E) --  ----    --  --  |31+ (D) 06+(P)  37 2 E      5    10  |
                                              11+(P )  16+(C )  27   1  D  6  6|                                    | 23+(E) 2  5 10                                                          |  15  67.50 --

6046288  KHAN ABUSAAD HIDAYATULLAH SARWAR    33+(P) 08+(P)  41 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|              A  ABS
          JAHAN               MHSSCE         10+(P) 1   4  4                  |  13+(D)  0.5  6 3.0                |    13+(D) 0.5  6 3.0                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016402172451                  A (F) 10+(D) --  ----    --  --  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              12+(E )  10+(P )  22   1  P  4  4|                                    | 30+(C) 2  7 14                                                          |  23 103.00 --

6046289  KHAN ALTAF AHEMED ABRAR AHMED HA    34+(P) 08+(P)  42 4 P      4  16  |28+ (E) 07+(E)  35 3 E      5    15  |26+ (P) 07+ (E)  33 3 P    4   12    |33+ (P) 10+ (D)  43  5 P   4    20|              P
         JRUNISA              MHSSCE         13+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |13+(D)     15+(C) 28 1 D   6  6   |

     PRN :  2018016402171792                 80 (O) 13+(C)  93 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                              15+(C )  14+(D )  29   1  D  6  6|                                    | 34+(C) 2  7 14                                                          |  27 152.00  5.63

6046290  KHAN ASIF FAIAJ FARHEEN             32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |26+ (P) 08+ (D)  34 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                              MHSSCE         11+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016402172087                 80 (O) 14+(B)  94 4 O     10  40  |27+ (E) 12+(O)  39 2 D      6    12  |
                                              16+(C )  17+(C )  33   1  C  7  7|                                    | 24+(E) 2  5 10                                                          |  27 150.50  5.57
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6046291 /KHAN JABIN PARVIN HASAN RUKHSANA    50+(C) 18+(O)  68 4 C      7  28  |34+ (D) 10+(C)  44 3 D      6    18  |36+ (C) 13+ (O)  49 3 C    7   21    | A  (F) 11+ (D) --   ---- --    --|             A  ABS
                            MHSSCE           25+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |24+(O)     17+(C) 41 1 O  10 10   |

     PRN :  2018016402447286                 32+(P) 20+(O)  52 4 D      6  24  |31+ (D) 10+(C)  41 2 D      6    12  |
                                              22+(O )  16+(C )  38   1  A  9  9|                                     | 44+(O) 2 10 20                                                                                  |  22 162.00 --

6046292  KHAN MOHAMMAD FAISAL MOHD FAZIL     32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 07+(E)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|             P
         NASREEN            MHSSCE           10+(P) 1   4  4                  |  13+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |10+(P)     15+(C) 25 1 D   6  6   |

     PRN :  2018016402172307                 80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 11+(B)  36 2 E      5    10  |
                                              13+(D )  17+(C )  30   1  C  7  7|                                     | 36+(B) 2  8 16                                                                                  |  27 149.00  5.52

6046293  KHAN MOHAMMAD SAAD SALIM HUDA       33+(P) 09+(E)  42 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |30+ (D) 06+ (P)  36 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                            MHSSCE           11+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |13+(D)     18+(B) 31 1 C   7  7   |

     PRN :  2018016402172555                 80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                     | 35+(B) 2  8 16                                                                                  |  27 154.00  5.70

6046294  KHAN MOHAMMED MEHRAJ JAMAL SHIRI    43+(D) 09+(E)  52 4 D      6  24  |27+ (E) 06+(P)  33 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |39+ (E) 13+ (C)  52  5 D   6    30|             P
         N                  MHSSCE           16+(C) 1   7  7                  |  13+(D)  0.5  6 3.0                |    17+(C) 0.5  7 3.5                |16+(C)     20+(O) 36 1 B   8  8   |

     PRN :  2018016402172675                 77 (O) 13+(C)  90 4 O     10  40  |41+ (C) 09+(C)  50 2 C      7    14  |
                                              18+(B )  14+(D )  32   1  C  7  7|                                     | 26+(D) 2  6 12                                                                                  |  27 172.50  6.39

6046295  KHAN MOINUDDIN LIYAKAT ALI BADRU    33+(P) 08+(P)  41 4 P      4  16  |31+ (D) 07+(E)  38 3 D      6    18  |25+ (P) 08+ (D)  33 3 P    4   12    |48+ (C) 08+ (P)  56  5 D   6    30|             P
         NNISA              MHSSCE           11+(P) 1   4  4                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |14+(D)     10+(P) 24 1 E   5  5   |

     PRN :  2018016402172571                 80 (O) 10+(D)  90 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                              20+(O )  20+(O )  40   1  O 10 10|                                     | 31+(C) 2  7 14                                                                                  |  27 166.00  6.15

6046296  KHAN SAHIL SAMEER RIZWANA            A (F) 08+(P) --  ----    --  --  |30+ (D) 07+(E)  37 3 E      5    15  |29+ (E) 06+ (P)  35 3 E    5   15    | A  (F) 11+ (D) --   ---- --    --|             A  ABS
                            MHSSCE           21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016402581477                 A (F) 12+(C) --  ----    --  --  |38+ (C) 13+(O)  51 2 C      7    14  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                     | 40+(O) 2 10 20                                                                                  |  14  99.50 --
```

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN : 2018016402490107          A (F)  A (F) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                 A (F )   A (F )    -- -- ---- --|                                  |  A (F) ---- --                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |   0   0.00 --

6046298  KHAN SHAKIB GAFFAR YASMEEN   32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |28+ (E) 06+ (P)  34 3 E    5   15    |36+ (E) 08+ (P)  44  5 P   4    20|              P
                                MHSSCE  10+(P) 1   4  4                   |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |21+(O)     17+(C) 38 1 A   9  9   |

PRN : 2018016402489866          80 (O) 09+(E)  89 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5    10  |
                                 22+(O )  12+(E )  34   1  C  7  7|                                  | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 160.00  5.93

6046299 /KHAN SHARMIN WAHIDULLAH ZUBEDA F   58 (B) 20 (O)  78 4 A      9  36  |28+ (E) 08 (D)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |55  (C) 08+ (P)  63  5 C   7    35|              P
         ARA                    MHSSCE  10+(P) 1   4  4                   |  14+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |14+(D)     18+(B) 32 1 C   7  7   |

PRN : 2017016402710997          80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                 17+(C )  18+(B )  35   1  B  8  8|                                  | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 191.50  7.09

6046300  KHAN TAUSIF TAYYAB ALI NAHID BEG   A (F) 13+(C) --  ----    --  --  |32+ (D) 09+(C)  41 3 D      6    18  |37+ (C) 08+ (D)  45 3 C    7   21    |39+ (E) 09+ (E)  48  5 E   5    25|              A  ABS
         UM                     MHSSCE  21+(O) 1  10 10                   |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |

PRN :                           A (F) 15+(A) --  ----    --  --  |27+ (E) 13+(O)  40 2 D      6    12  |
                                 20+(O )  20+(O )  40   1  O 10 10|                                  | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  19 133.00 --

6046301  KHAN USMAN MERAJ KAHKASHAN   32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |71  (O) 10+ (D)  81  5 O  10    50|              P
                                MHSSCE  10+(P) 1   4  4                   |  18+(B)  0.5  8 4.0                |    11+(P) 0.5  4 2.0                |12+(E)     15+(C) 27 1 D   6  6   |

PRN : 2018016402172586          77 (O) 08+(P)  85 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                 14+(D )  10+(P )  24   1  E  5  5|                                  | 27+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 171.00  6.33

6046302  KOLHE PAWAN RAJMAL RANJANA   A (F) 02F(F) --  ----    --  --  |24+ (P) 05F(F) --  ----    --    --  |24+ (P) 04F (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|              F
                                MHSSCE  14+(D) 1   6  6                   |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |23+(O)     19+(A) 42 1 O  10 10   |

PRN :                           A (F) 09+(E) --  ----    --  --  |26+ (P) 08+(D)  34 2 E      5    10  |
                                 21+(O )  17+(C )  38   1  A  9  9|                                  | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |   8  63.00 --
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肆G:sum of product of credits & grades
肆:sum of credit points GPA: 肆G /肆

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	RSLT	肼	肼*G	GPA
6046303	KUDAVE SAIRAJ SANJAY SHRADDHA MHSSCE	32+(P) 11+(D) 43 4 P 4 16 10+(P) 1 4 4	31+ (D) 09+(C) 40 3 D 6 18 14+(D) 0.5 6 3.0	24+ (P) 09+ (C) 33 3 P 4 12 14+(D) 0.5 6 3.0	61 (A) 10+ (D) 71 5 B 8 40 13+(D) 19+(A) 32 1 C 7 7				P			
PRN : 2018016402447537		32+(P) 15+(A) 47 4 E 5 20 19+(A) 14+(D) 33 1 C 7 7	28+ (E) 10+(C) 38 2 D 6 12	37+(B) 2 8 16						27	158.00	5.85
6046304	LAHENGE NITIN AASARAM AANITA MHSSCE	A (F) A (F) -- ---- -- -- A (F) -- -- --	A (F) A (F) -- ---- -- -- A (F) -- -- --	A (F) A (F) -- ---- -- -- A (F) -- -- --	A (F) A (F) -- ---- -- -- A (F) A (F) -- ---- -- --				A ABS			
PRN : 2018016402582047		A (F) A (F) -- ---- -- -- A (F) A (F) -- -- ---- --	A (F) A (F) -- ---- -- --	A (F) ---- --						0	0.00	--
6046305	MAHIDA FAZAL AHMED GULAM RASUL N ASEEMA MHSSCE	61 (A) 08+(P) 69 4 C 7 28 10+(P) 1 4 4	51 (O) 09+(C) 60 3 O 10 30 11+(P) 0.5 4 2.0	53 (O) 06+ (P) 59 3 A 9 27 19+(A) 0.5 9 4.5	71 (O) 08+ (P) 79 5 A 9 45 10+(P) 12+(E) 22 1 P 4 4				P			
PRN : 2018016402172497		32+(P) 20+(O) 52 4 D 6 24 17+(C) 12+(E) 29 1 D 6 6	51 (O) 10+(C) 61 2 O 10 20	32+(C) 2 7 14						27	208.50	7.72
6046306	MAKWANI ZAID SAEED FIRYAL MHSSCE	42+(D) 13+(C) 55 4 D 6 24 18+(B) 1 8 8	24+ (P) 06+(P) 30 3 P 4 12 15+(C) 0.5 7 3.5	24+ (P) 08+ (D) 32 3 P 4 12 16+(C) 0.5 7 3.5	32+ (P) 15+ (A) 47 5 E 5 25 15+(C) 21+(O) 36 1 B 8 8				A ABS			
PRN : 2018016402447263		A (F) 11+(D) -- ---- -- -- 17+(C) 12+(E) 29 1 D 6 6	33+ (D) 06+(P) 39 2 D 6 12	38+(A) 2 9 18						23	132.00	--
6046307	MALIK ANAS SALIM NAZEMA MHSSCE	32+(P) 08+(P) 40 4 P 4 16 11+(P) 1 4 4	24+ (P) 09+(C) 33 3 P 4 12 19+(A) 0.5 9 4.5	27+ (E) 10+ (C) 37 3 E 5 15 23+(O) 0.5 10 5.0	68 (O) 11+ (D) 79 5 A 9 45 19+(A) 17+(C) 36 1 B 8 8				P			
PRN : 2018016402489843		32+(P) 13+(C) 45 4 E 5 20 20+(O) 14+(D) 34 1 C 7 7	24+ (P) 06+(P) 30 2 P 4 8	42+(O) 2 10 20						27	164.50	6.09
6046308	MANSURI SALMAN ABDUL GAFFAR NASE EM MHSSCE	32+(P) 10+(D) 42 4 P 4 16 10+(P) 1 4 4	A (F) 10+(C) -- ---- -- -- 10+(P) 0.5 4 2.0	A (F) 08+ (D) -- ---- -- -- 15+(C) 0.5 7 3.5	A (F) 11+ (D) -- ---- -- -- 13+(D) 15+(C) 28 1 D 6 6				A ABS			
PRN : 2018016402447015		A (F) 09+(E) -- ---- -- -- 12+(E) 15+(C) 27 1 D 6 6	26+ (P) 06+(P) 32 2 P 4 8	35+(B) 2 8 16						12	61.50	--

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6046309	MAURYA SAURABH RAKESH SUNANDA MHSSCE	32+(P) 13+(C) 45 4 E 5 20 10+(P) 1 4 4	|32+ (D) 08+(D) 40 3 D 6 18 | 17+(C) 0.5 7 3.5	|36+ (C) 09+ (C) 45 3 C 7 21 | 20+(O) 0.5 10 5.0	|64 (O) 15+ (A) 79 5 A 9 45| |16+(C) 16+(C) 32 1 C 7 7 |			P	
PRN : 2018016402171706		32+(P) 11+(D) 43 4 P 4 16 17+(C) 17+(C) 34 1 C 7 7|	|24+ (P) 07+(E) 31 2 P 4 8 | |	| | 41+(O) 2 10 20		27	174.50	6.46	
6046310	MAYEKAR SIDDHESH UDAY VRUNDALI MHSSCE	55 (C) 09+(E) 64 4 C 7 28 10+(P) 1 4 4	|26+ (P) 07 (E) 33 3 P 4 12 | 15+(C) 0.5 7 3.5	|46 (A) 07+ (E) 53 3 B 8 24 | 20+(O) 0.5 10 5.0	|58 (B) 08+ (P) 66 5 C 7 35| |21+(O) 21+(O) 42 1 O 10 10 |			P	
PRN : 2018016402446886		74 (O) 12+(C) 86 4 O 10 40 23+(O) 15+(C) 38 1 A 9 9|	|24+ (P) 08+(D) 32 2 P 4 8 | |	| | 40+(O) 2 10 20		27	198.50	7.35	
6046311	MERCHANT GUFRAN YACOOB BILKIS MHSSCE	47+(D) 14+(B) 61 4 C 7 28 24+(O) 1 10 10	| A (F) 10+(C) -- ---- | 14+(D) 0.5 6 3.0	-- -- |	|27+ (E) 09+ (C) 36 3 E 5 15 | 20+(O) 0.5 10 5.0	|33+ (P) 15+ (A) 48 5 E 5 25| |18+(B) 18+(B) 36 1 B 8 8 |			A	ABS
PRN :		36+(E) 16+(O) 52 4 D 6 24 24+(O) 22+(O) 46 1 O 10 10|	|24+ (P) 07+(E) 31 2 P 4 8 | |	| | 44+(O) 2 10 20		24	156.00	--	
6046312	METKAR NAUFIL IQBAL FARHAT MHSSCE	32+(P) 10+(D) 42 4 P 4 16 10+(P) 1 4 4	|31+ (D) 07+(E) 38 3 D 6 18 | 10+(P) 0.5 4 2.0	|24+ (P) 08+ (D) 32 3 P 4 12 | 14+(D) 0.5 6 3.0	|64 (O) 10+ (D) 74 5 B 8 40| |14+(D) 16+(C) 30 1 C 7 7 |			P	
PRN : 2018016402447495		77 (O) 15+(A) 92 4 O 10 40 13+(D) 16+(C) 29 1 D 6 6|	|26+ (P) 10+(C) 36 2 E 5 10 | |	| | 32+(C) 2 7 14		27	172.00	6.37	
6046313	MODI MUBIN MAHIBUB MUNERA MHSSCE	A (F) 12+(C) -- ---- 19+(A) 1 9 9	-- -- | 19+(A) 0.5 9 4.5	| A (F) 07+ (E) -- ---- -- | 20+(O) 0.5 10 5.0	-- |32+ (P) 12+ (C) 44 5 P 4 20| |18+(B) 22+(O) 40 1 O 10 10 |			A	ABS
PRN :		A (F) 13+(C) -- ---- 21+(O) 19+(A) 40 1 O 10 10|	-- -- |	|26+ (P) 11+(B) 37 2 E 5 10 | |	| | 39+(A) 2 9 18		16	101.50	--	
6046314	MOHD HAMMAS HASSAN AHMED SAEMA MHSSCE	58 (B) 08+(P) 66 4 C 7 28 10+(P) 1 4 4	|28+ (E) 09+(C) 37 3 E 5 15 | 17+(C) 0.5 7 3.5	|51 (O) 06+ (P) 57 3 A 9 27 | 12+(E) 0.5 5 2.5	|64 (O) 09+ (E) 73 5 B 8 40| |12+(E) 15+(C) 27 1 D 6 6 |			P	
PRN : 2018016402172683		77 (O) 17+(O) 94 4 O 10 40 16+(C) 15+(C) 31 1 C 7 7|	|25+ (P) 08 (D) 33 2 P 4 8 | |	| | 26+(D) 2 6 12		27	193.00	7.15	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                 THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                 TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                 TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046315  MOHD SANAULLAH MOHD AHMEDULLAH M    32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 10+(C)  35 3 E      5    15  |44  (B) 07+ (E)  51 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         OHD SANAULLAH SK   MHSSCE          13+(D) 1   6  6                    |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |16+(C)     12+(E) 28 1 D   6  6   |

     PRN :  2018016402171784                80 (O) 09+(E)  89 4 O     10  40  |36+ (C) 07+(E)  43 2 D      6    12  |
                                             18+(B )  16+(C )  34   1  C  7  7|                                    | 43+(O) 2 10 20                                                          |  27 172.50  6.39

6046316  MOMIN ASHRAF RAZA SHANUDDIN TAHE   58 (B) 18 (O)  76 4 A      9  36  |56  (O) 10 (C)  66 3 O     10    30  |53  (O) 06+ (P)  59 3 A    9   27    |58  (B) 08+ (P)  66  5 C   7    35|             P
         RA                 MHSSCE          10+(P) 1   4  4                    |  11+(P)  0.5  4 2.0                |    13+(D) 0.5  6 3.0                |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :  2018016402447271                77 (O) 14+(B)  91 4 O     10  40  |27+ (E) 06+(P)  33 2 P      4     8  |
                                             18+(B )  17+(C )  35   1  B  8  8|                                    | 39+(A) 2  9 18                                                          |  27 218.00  8.07

6046317  MOMIN MAMOONURRASHEED MUSHTAQUE    55 (C) 08+(P)  63 4 C      7  28  |36+ (C) 07+(E)  43 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |68  (O) 13+ (C)  81  5 O  10    50|             P
         AHMED MUSARRAT     MHSSCE          10+(P) 1   4  4                    |  16+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |14+(D)     22+(O) 36 1 B   8  8   |

     PRN :  2018016402172226                80 (O) 09+(E)  89 4 O     10  40  |30+ (D) 14+(O)  44 2 D      6    12  |
                                             18+(B )  17+(C )  35   1  B  8  8|                                    | 38+(A) 2  9 18                                                          |  27 204.50  7.57

6046318  MUKADAM UBED IQBAL MUNIRA           A (F) 01F(F) --  ----    --  --  | A  (F) 01F(F) --  ----    --    --  | A  (F) 03F (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             F
                            MHSSCE           A (F) -- -- --                     |   A (F)  --  -- --                 |     A (F) --  -- --                 | A (F)      A (F) -- ---- -- --   |

     PRN :                                   A (F) 04F(F) --  ----    --  --  |A   (F) 02F(F) --  ----    --    --  |
                                              A (F )   A (F )    -- -- ---- --|                                    |  A (F) ---- --                                                          |   0   0.00 --

6046319  NEVREKAR MOHAMMED ZAFEER ABDUL M    A (F) 10+(D) --  ----    --  --  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             A  ABS
         ANNAN NILOFAR      MHSSCE          22+(O) 1  10 10                    |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     15+(C) 37 1 B   8  8   |

     PRN :                                  32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             23+(O )  18+(B )  41   1  O 10 10|                                    | 45+(O) 2 10 20                                                          |  23 130.00 --

6046320  NULWALA FADEENALI MEHNDI ZEHRA      32+(P) 09+(E)  41 4 P      4  16  |28+ (E) 08+(D)  36 3 E      5    15  |29+ (E) 08+ (D)  37 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            MHSSCE          10+(P) 1   4  4                    |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016402581083                80 (O) 13+(C)  93 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             19+(A )  13+(D )  32   1  C  7  7|                                    | 27+(D) 2  6 12                                                          |  27 151.00  5.59
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肌:sum of credit points GPA: 肌G /肌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046321 /OJHA YOGITA VINAYSHANKAR PRATIMA    55 (C) 15+(A)  70 4 B      8  32  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              MHSSCE         10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |11+(P)     10+(P) 21 1 P   4  4   |
     PRN :  2018016402172613                 80 (O) 12+(C)  92 4 O     10  40  |33+ (D) 07+(E)  40 2 D      6    12  |
                                              14+(D )  16+(C )  30   1  C  7  7|                                    | 25+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 159.00  5.89
6046322  ONKARESHWAR SWARUP SANJAY BHARAT    58 (B) 09+(E)  67 4 C      7  28  |24+ (P) 11+(B)  35 3 E      5    15  |25+ (P) 09+ (C)  34 3 E    5   15    |55  (C) 08+ (P)  63  5 C   7    35|             P
         I                    MHSSCE         10+(P) 1   4  4                  |  14+(D)  0.5  6 3.0                |    21+(O) 0.5 10 5.0                |14+(D)     18+(B) 32 1 C   7  7   |
     PRN :  2018016402447514                 32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              16+(C )  17+(C )  33   1  C  7  7|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 165.00  6.11
6046323  PAGARE MANAS NARENDRA ALPANA        42+(D) 16+(O)  58 4 D      6  24  |38+ (C) 14+(O)  52 3 C      7    21  |47+ (A) 13+ (O)  60 3 O   10   30    |42+ (D) 16+ (O)  58  5 D   6    30|             A  ABS
                              MHSSCE         24+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     21+(O) 43 1 O  10 10   |
     PRN :                                    A (F) 20+(O) --  ----    --  --  |35+ (D) 09+(C)  44 2 D      6    12  |
                                              24+(O )  18+(B )  42   1  O 10 10|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 177.00 --
6046324  PANDEY RAHUL HRIDAYNARAYAN MANJU    32+(P) 10+(D)  42 4 P      4  16  |28+ (E) 09+(C)  37 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
                              MHSSCE         14+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    16+(C) 0.5  7 3.5                |10+(P)     16+(C) 26 1 D   6  6   |
     PRN :                                    32+(P) 08+(P)  40 4 P      4  16  |30+ (D) 07+(E)  37 2 E      5    10  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22 118.00 --
6046325  PANUGANTI AJAY SRINIVAS LAXMI       50+(C) 09+(E)  59 4 D      6  24  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |33+ (P) 10+ (D)  43  5 P   4    20|             A  ABS
                              MHSSCE         15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |11+(P)     10+(P) 21 1 P   4  4   |
     PRN :                                    A (F) 08+(P) --  ----    --  --  |25+ (P) 06+(P)  31 2 P      4     8  |
                                              15+(C )  15+(C )  30   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 125.00 --
6046326  PARAB KUNAL RAMCHANDRA RUPALI       A (F) 19+(O) --  ----    --  --  | A  (F) 09+(C) --  ----    --    --  |32+ (D) 07+ (E)  39 3 D    6   18    |32+ (P) 11+ (D)  43  5 P   4    20|             A  ABS
                              MHSSCE         13+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |17+(C)     19+(A) 36 1 B   8  8   |
     PRN :                                    32+(P) 13+(C)  45 4 E      5  20  |31+ (D) 12+(O)  43 2 D      6    12  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 20 121.50 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046327  PATANKAR ISMAIL MOHSIN SHAHIN        A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                            MHSSCE           A (F) -- -- --                  |  16+(C)  0.5  7 3.5                |     A (F) --  -- --                | A (F)      A (F) -- ---- -- --   |

     PRN :  2018016402582233                 A (F)  A (F) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                              A (F )   A (F )    -- -- ---- --|                                    |  A (F) ---- --                                                          |   0   3.50 --

6046328  PATEL ABBAS ALI FAZAL HASNAIN KA    32+(P) 03F(F) --  ----    --  --  |33+ (D) 06+(P)  39 3 D      6    18  | A  (F) 03F (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             F
         USAR                MHSSCE          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    13+(D) 0.5  6 3.0               |11+(P)     18+(B) 29 1 D   6  6   |

     PRN :  2018016402490177                 A (F) 06F(F) --  ----    --  --  |A   (F) 04F(F) --  ----    --    --  |
                                             16+(C )  15+(C )  31   1  C  7  7|                                    | 25+(D) 2  6 12                                                          |   9  52.00 --

6046329  PATHAN FAZEEL KHAN FEROZ KHAN TA    34+(P) 14+(B)  48 4 E      5  20  |29+ (E) 09+(C)  38 3 D      6    18  |33+ (D) 08+ (D)  41 3 D    6   18    |45+ (D) 13+ (C)  58  5 D   6    30|             P
         NHAR FATEMA         MHSSCE          19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0               |18+(B)     21+(O) 39 1 A   9  9   |

     PRN :  2018016402171641                 80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                             21+(O )  21+(O )  42   1  O 10 10|                                    | 41+(O) 2 10 20                                                          |  27 193.00  7.15

6046330  PATHAN OWAIS IMTIYAZ ZAHARA         A (F) 08+(P) --  ----    --  --  | A  (F) 07+(E) --  ----    --    --  |31+ (D)  A  (F) --  ----  --   --    | A  (F) 09+ (E) --   ---- --    --|             A  ABS
                            MHSSCE          10+(P) 1   4  4                  |  12+(E)  0.5  5 2.5                |    10+(P) 0.5  4 2.0               |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016402172501                 A (F) 09+(E) --  ----    --  --  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             10+(P )  12+(E )  22   1  P  4  4|                                    | 32+(C) 2  7 14                                                          |   8  38.50 --

6046331 /PATIL VANDITA DEVIDAS DARSHANA      32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |33+ (P) 10+ (D)  43  5 P   4    20|             P
                            MHSSCE          16+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0               |15+(C)     16+(C) 31 1 C   7  7   |

     PRN :  2018016402171962                 80 (O) 16+(O)  96 4 O     10  40  |33+ (D) 08+(D)  41 2 D      6    12  |
                                             21+(O )  17+(C )  38   1  A  9  9|                                    | 45+(O) 2 10 20                                                          |  27 163.50  6.06

6046332  POOJARI YOGESH ASHOK ROSIE          A (F) 08+(P) --  ----    --  --  | A  (F) 06+(P) --  ----    --    --  | A  (F) 08+ (D) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
                            MHSSCE          11+(P) 1   4  4                  |  14+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5               |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :                                   A (F) 09+(E) --  ----    --  --  |26+ (P) 06+(P)  32 2 P      4     8  |
                                             15+(C )  17+(C )  32   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |   8  52.50 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046333  PORE SAUD SHABBIR SHAGUFTA           A (F) 08+(P) --  ----    --  --  | A  (F) 08+(D) --  ----    --    --  |27+ (E) 06+ (P)  33 3 P    4   12    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                              MHSSCE          15+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |12+(E)     22+(O) 34 1 C   7  7   |
     PRN :  2018016402171552                  A (F) 14+(B) --  ----    --  --  |31+ (D) 11+(B)  42 2 D      6   12  |
                                              18+(B )  17+(C )  35   1  B  8  8|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 11  68.00 --
6046334  POTHIAWALA AHMED ZAHEER HAFIZA       A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                              MHSSCE          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)      A (F) -- ---- -- --   |
     PRN :  2017016402984162                  A (F) 08+(P) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                              10+(P )   A (F )    -- -- ---- --|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |   4  24.00 --
6046335  PRUSTY RITHIK AJAY SHILPI           52 (C) 12+(C)  64 4 C      7  28  |51  (O) 07+(E)  58 3 A      9   27  |53  (O) 06+ (P)  59 3 A    9   27    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              MHSSCE          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    14+(D) 0.5  6 3.0                |10+(P)     12+(E) 22 1 P   4  4   |
     PRN :  2018016402171873                  80 (O) 08+(P)  88 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5   10  |
                                              17+(C )  21+(O )  38   1  A  9  9|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 208.00  7.70
6046336  QURESHI SAFWAAN MOHD NAEEM KULSU    47+(D) 15+(A)  62 4 C      7  28  |27+ (E) 13+(O)  40 3 D      6   18  |35+ (D) 10+ (C)  45 3 C    7   21    | A  (F) 09+ (E) --   ---- --    --|             A  ABS
         M                    MHSSCE          23+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |
     PRN :                                    32+(P) 13+(C)  45 4 E      5  20  |38+ (C) 13+(O)  51 2 C      7   14  |
                                              21+(O )  19+(A )  40   1  O 10 10|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22 156.00 --
6046337  QURESHI SHOAIB KASIM SAEEDA          A (F) 08+(P) --  ----    --  --  | A  (F) 10+(C) --  ----    --    --  | A  (F) 08+ (D) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
                              MHSSCE          16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |22+(O)     18+(B) 40 1 O  10 10   |
     PRN :  2018016402489793                  A (F) 14+(B) --  ----    --  --  |30+ (D) 06+(P)  36 2 E      5   10  |
                                              23+(O )  22+(O )  45   1  O 10 10|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |   8  60.50 --
6046338  RAI ANSHUMAN ANIL MIRA              40+(D) 14+(B)  54 4 D      6  24  |41+ (C) 09+(C)  50 3 C      7   21  |30+ (D) 13+ (O)  43 3 D    6   18    |32+ (P) 18+ (O)  50  5 D   6    30|             A  ABS
                              MHSSCE          24+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |23+(O)     21+(O) 44 1 O  10 10   |
     PRN :  2018016402447352                  A (F) 17+(O) --  ----    --  --  |32+ (D) 08+(D)  40 2 D      6   12  |
                                              19+(A )  14+(D )  33   1  C  7  7|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  23 157.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6046339	RAJGURU MIHIR KRISHNA SHALINI	32+(P)	08+(P)	40	4	P	4	16	28+ (E)	06+(P)	34	3	E	5	15	24+ (P)	09+ (C)	33	3	P	4	12	61 (A)	08+ (P)	69	5	C	7	35	P
	MHSSCE	11+(P)	1	4	4				17+(C)	0.5	7	3.5				20+(O)	0.5	10	5.0				21+(O)	18+(B)	39	1	A	9	9	
PRN : 2018016402446967		80 (O)	10+(D)	90	4	O	10	40	24+ (P)	09+(C)	33	2	P	4	8															
		20+(O)	14+(D)	34	1	C	7	7								40+(O)	2	10	20											27 174.50 6.46
6046340	RAMALI AMEEN AEJAZ ASMA	46+(D)	11+(D)	57	4	D	6	24	44 (B)	07+(E)	51	3	C	7	21	51 (O)	07+ (E)	58	3	A	9	27	32+ (P)	12+ (C)	44	5	P	4	20	P
	MHSSCE	23+(O)	1	10	10				17+(C)	0.5	7	3.5				21+(O)	0.5	10	5.0				20+(O)	20+(O)	40	1	O	10	10	
PRN : 2018016402490011		34+(P)	15+(A)	49	4	E	5	20	29+ (E)	09+(C)	38	2	D	6	12															
		23+(O)	12+(E)	35	1	B	8	8								39+(A)	2	9	18											27 178.50 6.61
6046341	RAMPURAWALA MOHAMMED MUFADDAL AR	32+(P)	18+(O)	50	4	D	6	24	33+ (D)	15+(O)	48	3	C	7	21	34+ (D)	08+ (D)	42	3	D	6	18	68 (O)	09+ (E)	77	5	A	9	45	P RR
	WA MHSSCE	10+(P)	1	4	4				15+(C)	0.5	7	3.5				20+(O)	0.5	10	5.0				17+(C)	16+(C)	33	1	C	7	7	
PRN : 2018016402447464		32+(P)	14+(B)	46	4	E	5	20	34+ (D)	08+(D)	42	2	D	6	12															
		21+(O)	14+(D)	35	1	B	8	8								32+(C)	2	7	14											27 181.50 6.72
6046342	RANE VIKRANT SHEKHAR NIKITA	A (F)	13+(C)	--	----		--	--	33+ (D)	12+(O)	45	3	C	7	21	34+ (D)	09+ (C)	43	3	D	6	18	38+ (E)	13+ (C)	51	5	D	6	30	A ABS
	MHSSCE	21+(O)	1	10	10				21+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				23+(O)	21+(O)	44	1	O	10	10	
PRN :		A (F)	19+(O)	--	----		--	--	27+ (E)	10+(C)	37	2	E	5	10															
		22+(O)	16+(C)	38	1	A	9	9								42+(O)	2	10	20											19 138.00 --
6046343	RANGWALA HAMZA AZIZ FARIDA	43+(D)	09+(E)	52	4	D	6	24	38+ (C)	13+(O)	51	3	C	7	21	32+ (D)	12+ (O)	44	3	D	6	18	32+ (P)	10+ (D)	42	5	P	4	20	P
	MHSSCE	20+(O)	1	10	10				17+(C)	0.5	7	3.5				23+(O)	0.5	10	5.0				15+(C)	18+(B)	33	1	C	7	7	
PRN : 2018016402490193		80 (O)	16+(O)	96	4	O	10	40	37+ (C)	11+(B)	48	2	C	7	14															
		17+(C)	18+(B)	35	1	B	8	8								36+(B)	2	8	16											27 186.50 6.91
6046344	RAZA MOHAMMED MUNTASIR AH MOHAMM	55 (C)	08+(P)	63	4	C	7	28	48 (O)	07+(E)	55	3	B	8	24	53 (O)	06+ (P)	59	3	A	9	27	68 (O)	09+ (E)	77	5	A	9	45	P
	ED ASLAM RAZA MAK MHSSCE	12+(E)	1	5	5				13+(D)	0.5	6	3.0				19+(A)	0.5	9	4.5				21+(O)	19+(A)	40	1	O	10	10	
PRN : 2018016402171583		80 (O)	08+(P)	88	4	O	10	40	25+ (P)	09+(C)	34	2	E	5	10															
		19+(A)	10+(P)	29	1	D	6	6								40+(O)	2	10	20											27 222.50 8.24

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-V THEROY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEROY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII THEROY/TEST	COURSE-VII TERMWORK/ORAL	腓	腓*G	GPA	RSLT
COURSE I :FEC101:APPLIED MATHEMATICS - I		COURSE II :FEC102:APPLIED PHYSICS - I		COURSE III:FEC103:APPLIED CHEMISTRY - I															
COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)				COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I											
6046345 /SABIR NAFISA HUZEFA MUNIRA	MHSSCE	32+(P) 08+(P) 40 4 P	21+(O) 1 10 10	4 16	20+(O) 0.5 10 5.0	30+ (D) 11+(B) 41 3 D	23+(O) 0.5 10 5.0	6 18	27+ (E) 07+ (E) 34 3 E	24+(O) 21+(O) 45 1 O 10 10	5 15	74 (O) 08+ (P) 82 5 O 10	10+(P) 10+(P) 20 1 P 4 4	50					P
PRN : 2018016402447224		32+(P) 14+(B) 46 4 E	21+(O) 16+(C) 37 1 B 8 8	5 20		24+ (P) 08+(D) 32 2 P	43+(O) 2 10 20	4 8								27	185.00	6.85	
6046346 SAROJ ADITYA ANAND RITA	MHSSCE	A (F) 03F(F) -- ----	10+(P) 1 4 4	-- --	A (F) -- -- --	A (F) 05F(F) -- ----	A (F) 03F (F) -- ---- -- --	-- --	A (F) A (F) -- ---- -- --	10+(P) 10+(P) 20 1 P 4 4									F
PRN :		A (F) 08+(P) -- ----	12+(E) 16+(C) 28 1 D 6 6	-- --		29+ (E) 06+(P) 35 2 E	38+(A) 2 9 18	5 10								7	42.00	--	
6046347 SATARDEKAR BHAVESH MAHESH JYOTI	MHSSCE	32+(P) 14+(B) 46 4 E	10+(P) 1 4 4	5 20	14+(D) 0.5 6 3.0	26+ (P) 11+(B) 37 3 E	15+(C) 0.5 7 3.5	5 15	26+ (P) 06+ (P) 32 3 P	15+(C) 18+(B) 33 1 C 7 7	4 12	68 (O) 09+ (E) 77 5 A	10+(P) 10+(P) 20 1 P 4 4	9 45					P
PRN : 2018016402171946		80 (O) 13+(C) 93 4 O	18+(B) 15+(C) 33 1 C 7 7	10 40		24+ (P) 06+(P) 30 2 P	34+(C) 2 7 14	4 8								27	178.50	6.61	
6046348 SAWANT MIHIR PRASHANT VIDYA	MHSSCE	45 (D) 09+(E) 54 4 D	10+(P) 1 4 4	6 24	14+(D) 0.5 6 3.0	51 (O) 06+(P) 57 3 A	12+(E) 0.5 5 2.5	9 27	24+ (P) 07+ (E) 31 3 P	10+(P) 10+(P) 20 1 P 4 4	4 12	32+ (P) 08+ (P) 40 5 P		4 20					P
PRN : 2018016402172323		80 (O) 08+(P) 88 4 O	15+(C) 14+(D) 29 1 D 6 6	10 40		37+ (C) 06+(P) 43 2 D	29+(D) 2 6 12	6 12								27	166.50	6.17	
6046349 /SAWANT SWARA RAJESH SWAPNA	MHSSCE	55 (C) 08+(P) 63 4 C	10+(P) 1 4 4	7 28	10+(P) 0.5 4 2.0	48 (O) 08 (D) 56 3 B	15+(C) 0.5 7 3.5	8 24	44 (B) 06+ (P) 50 3 C	10+(P) 10+(P) 20 1 P 4 4	7 21	32+ (P) 08+ (P) 40 5 P		4 20					P
PRN : 2018016402446774		80 (O) 08+(P) 88 4 O	11+(P) 15+(C) 26 1 D 6 6	10 40		29+ (E) 08+(D) 37 2 E	37+(B) 2 8 16	5 10								27	178.50	6.61	
6046350 /SAYED NILOFER IQBAL RESHMA	MHSSCE	36+(E) 14+(B) 50 4 D	11+(P) 1 4 4	6 24	13+(D) 0.5 6 3.0	A (F) 08+(D) -- ----	18+(B) 0.5 8 4.0	-- --	28+ (E) 08+ (D) 36 3 E	17+(C) 16+(C) 33 1 C 7 7	5 15	68E (O) 10+ (D) 78 5 A		9 45					F
PRN : 2018016402490146		32+(P) 17+(O) 49 4 E	23+(O) 14+(D) 37 1 B 8 8	5 20		27+ (E) 07+(E) 34 2 E	42+(O) 2 10 20	5 10								24	160.00	--	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046351  SAYYED AHMER MOHAMMAD ARSHAD HEE     A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
         NA TABASSUM        MHSSCE           14+(D) 1   6  6                  |  11+(P)  0.5  4 2.0                |    12+(E) 0.5  5 2.5               |13+(D)     18+(B) 31 1 C   7  7   |

     PRN :  2018016402447433                 A (F) 08+(P) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                             14+(D )  13+(D )  27   1  D  6  6|                                    | 38+(A) 2  9 18                                                          |   6  41.50 --

6046352  SAYYED ASIF MOHID KHURSHIDA         32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 06+(P)  32 3 P      4    12  |28+ (E) 06+ (P)  34 3 E    5   15    |74  (O) 13+ (C)  87  5 O  10    50|             P
                            MHSSCE           16+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0               |14+(D)     15+(C) 29 1 D   6  6   |

     PRN :  2018016402172315                 77 (O) 10+(D)  87 4 O     10  40  |33+ (D) 11+(B)  44 2 D      6    12  |
                                             21+(O )  15+(C )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                          |  27 194.50  7.20

6046353  SHAFIN KHAN KHAN PARVEZ SHAHDEEN    35+(P) 16+(O)  51 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |25+ (P) 07+ (E)  32 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|             A  ABS
         A                  MHSSCE           14+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    15+(C) 0.5  7 3.5               |10+(P)     18+(B) 28 1 D   6  6   |

     PRN :  2018016402172106                 46+(D) 17+(O)  63 4 C      7  28  |A   (F) 08+(D) --  ----    --    --  |
                                             17+(C )  17+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  25 142.50 --

6046354  SHAIKH AAQIB ALI AHMED FARHAT        A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                            MHSSCE           A (F) -- -- --                   |   A (F)  --  -- --                 |     A (F) --  -- --                | A (F)      A (F) -- ---- -- --   |

     PRN :  2018016402586126                 A (F) 08+(P) --  ----    --  --  |A   (F) 07+(E) --  ----    --    --  |
                                              A (F )   A (F )    -- -- ---- --|                                    |  A (F) ---- --                                                          |   0   0.00 --

6046355  SHAIKH ABDUL MAJID MOIZ HASAN NA    45+(D) 18+(O)  63 4 C      7  28  |33+ (D) 09+(C)  42 3 D      6    18  | A  (F) 09+ (C) --  ----  --   --    |38+ (E) 09+ (E)  47  5 E   5    25|             A  ABS
         ZNEEN KHATOON      MHSSCE           20+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5               |13+(D)     19+(A) 32 1 C   7  7   |

     PRN :                                   48+(C) 15+(A)  63 4 C      7  28  |29+ (E) 07+(E)  36 2 E      5    10  |
                                             19+(A )  19+(A )  38   1  A  9  9|                                    | 37+(B) 2  8 16                                                          |  24 158.00 --

6046356  SHAIKH ABDUL NADEEM ABDUL AZEEM      A (F)  A (F) --  ----    --  --  | A  (F) 06+(P) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F) 09+ (E) --   ---- --    --|             A  ABS
         SHAIKH HUSNA       MHSSCE           10+(P) 1   4  4                  |  12+(E)  0.5  5 2.5                |    10+(P) 0.5  4 2.0               |12+(E)     15+(C) 27 1 D   6  6   |

     PRN :  2018016402171826                 A (F) 10+(D) --  ----    --  --  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             17+(C )  16+(C )  33   1  C  7  7|                                    | 33+(C) 2  7 14                                                          |   8  43.50 --
```

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046357  SHAIKH ABDULLAH ABDUL QAIYOOM SA    45 (D) 08+(P)  53 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |26+ (P) 07+ (E)  33 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         JIDA BANO          MHSSCE          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    11+(P) 0.5  4 2.0                |10+(P)     17+(C) 27 1 D   6  6   |

     PRN :  2018016402172393                77 (O) 08+(P)  85 4 O     10  40  |29+ (E) 07+(E)  36 2 E      5    10  |
                                             18+(B )  20+(O )  38   1  A  9  9|                                    | 22+(P) 2  4  8                                                          |  27 149.00  5.52

6046358  SHAIKH ABDUR REHMAN MOHD ARIF MA    44+(D) 09+(E)  53 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|             P
         SARRAT             MHSSCE          12+(E) 1   5  5                  |  14+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |18+(B)     12+(E) 30 1 C   7  7   |

     PRN :  2018016402581357                80 (O) 11+(D)  91 4 O     10  40  |31+ (D) 08+(D)  39 2 D      6    12  |
                                             20+(O )  19+(A )  39   1  A  9  9|                                    | 33+(C) 2  7 14                                                          |  27 186.00  6.89

6046359  SHAIKH AFSER PHOOL MOHAMMED AYSH    42 (D) 08+(P)  50 4 D      6  24  |29+ (E) 06+(P)  35 3 E      5    15  |26+ (P) 06+ (P)  32 3 P    4   12    |71  (O) 08+ (P)  79  5 A   9    45|             P
         A KHATOON          MHSSCE          11+(P) 1   4  4                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |24+(O)     18+(B) 42 1 O  10 10   |

     PRN :  2018016402582001                80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             19+(A )  18+(B )  37   1  B  8  8|                                    | 44+(O) 2 10 20                                                          |  27 193.50  7.17

6046360  SHAIKH ALTAMASH ZAHEER PARVEEN      32+(P) 09+(E)  41 4 P      4  16  |38+ (C) 09+(C)  47 3 C      7    21  |24+ (P) 07+ (E)  31 3 P    4   12    |77  (O) 10+ (D)  87  5 O  10    50|             P
                            MHSSCE          12+(E) 1   5  5                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |14+(D)     19+(A) 33 1 C   7  7   |

     PRN :  2018016402171985                74 (O) 09+(E)  83 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                             19+(A )  19+(A )  38   1  A  9  9|                                    | 24+(E) 2  5 10                                                          |  27 186.50  6.91

6046361  SHAIKH AMIR AHMED ABDUL RASHID M    46+(D) 08+(P)  54 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         AHAJABEEN          MHSSCE          18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016402172114                74 (O) 09+(E)  83 4 O     10  40  |27+ (E) 08+(D)  35 2 E      5    10  |
                                             21+(O )  10+(P )  31   1  C  7  7|                                    | 38+(A) 2  9 18                                                          |  27 165.00  6.11

6046362  SHAIKH ANFAAL AKBAR RUBINA           A (F) 13+(C) --  ----    --  --  |25+ (P) 11+(B)  36 3 E      5    15  |27+ (E) 07+ (E)  34 3 E    5   15    | A  (F) 09+ (E) --   ---- --    --|             A  ABS
                            MHSSCE          11+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    17+(C) 0.5  7 3.5                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016402490081                33+(P) 19+(O)  52 4 D      6  24  |27+ (E) 13+(O)  40 2 D      6    12  |
                                             16+(C )  18+(B )  34   1  C  7  7|                                    | 39+(A) 2  9 18                                                          |  18 107.50 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6046363	SHAIKH ASJAD KONAIN SHAIKH NAZMA SHAIKH MHSSCE	34+(P) 04F(F) -- ---- -- -- 12+(E) 1 5 5	A (F) 11+(B) -- ---- -- -- 15+(C) 0.5 7 3.5	A (F) 06+ (P) -- ---- -- -- 18+(B) 0.5 8 4.0	A (F) A (F) -- ---- -- -- 17+(C) 15+(C) 32 1 C 7 7							F
	PRN : 2018016402490162	A (F) 10+(D) -- ---- -- -- 20+(O) 15+(C) 35 1 B 8 8	24+ (P) 03F(F) -- ---- -- --	38+(A) 2 9 18					6	45.50	--	
6046364	SHAIKH DANISH ZIAUDDIN TARANNUM MHSSCE	39+(E) A (F) -- ---- -- -- 17+(C) 1 7 7	24+ (P) 09+(C) 33 3 P 4 12 20+(O) 0.5 10 5.0	24+ (P) 08+ (D) 32 3 P 4 12 20+(O) 0.5 10 5.0	A (F) 11+ (D) -- ---- -- -- 22+(O) 22+(O) 44 1 O 10 10							A ABS
	PRN :	41+(D) 15+(A) 56 4 D 6 24 18+(B) 21+(O) 39 1 A 9 9	31+ (D) 09+(C) 40 2 D 6 12	43+(O) 2 10 20					18	116.00	--	
6046365	SHAIKH FARDEEN BABUMIYA NASEEM MHSSCE	A (F) 09+(E) -- ---- -- -- 14+(D) 1 6 6	A (F) 13+(O) -- ---- -- -- 18+(B) 0.5 8 4.0	A (F) 11+ (B) -- ---- -- -- 21+(O) 0.5 10 5.0	A (F) 14+ (B) -- ---- -- -- A (F) A (F) -- ---- -- --							A ABS
	PRN : 2018016402172064	A (F) 15+(A) -- ---- -- -- A (F) A (F) -- -- ---- --	A (F) 13+(O) -- ---- -- --	32+(C) 2 7 14					4	29.00	--	
6046366	SHAIKH IMRAN YUSUF AMINAKHATUN MHSSCE	32+(P) 09+(E) 41 4 P 4 16 10+(P) 1 4 4	33+ (D) 08+(D) 41 3 D 6 18 16+(C) 0.5 7 3.5	A (F) 07+ (E) -- ---- -- -- 16+(C) 0.5 7 3.5	A (F) 08+ (P) -- ---- -- -- 15+(C) 14+(D) 29 1 D 6 6							A ABS
	PRN : 2018016402171857	A (F) 10+(D) -- ---- -- -- 15+(C) 14+(D) 29 1 D 6 6	26+ (P) 08+(D) 34 2 E 5 10	34+(C) 2 7 14					15	81.00	--	
6046367	SHAIKH IZHAR MOHD ISHAK RAEESA MHSSCE	32+(P) 10+(D) 42 4 P 4 16 12+(E) 1 5 5	28+ (E) 08+(D) 36 3 E 5 15 15+(C) 0.5 7 3.5	33+ (D) 09+ (C) 42 3 D 6 18 17+(C) 0.5 7 3.5	32+ (P) 11+ (D) 43 5 P 4 20 15+(C) 12+(E) 27 1 D 6 6							P
	PRN : 2018016402172346	80 (O) 13+(C) 93 4 O 10 40 20+(O) 19+(A) 39 1 A 9 9	48+ (O) 06+(P) 54 2 B 8 16	34+(C) 2 7 14					27	166.00	6.15	
6046368	SHAIKH MAAZ QADEER AASEFA MHSSCE	A (F) 00F(F) -- ---- -- -- 11+(P) 1 4 4	A (F) 07+(E) -- ---- -- -- 19+(A) 0.5 9 4.5	A (F) 05F (F) -- ---- -- -- 14+(D) 0.5 6 3.0	A (F) A (F) -- ---- -- -- 12+(E) 14+(D) 26 1 D 6 6							F
	PRN :	A (F) 17+(O) -- ---- -- -- 18+(B) 16+(C) 34 1 C 7 7	A (F) 08+(D) -- ---- -- --	39+(A) 2 9 18					6	42.50	--	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II -------------> <------------ COURSE-III-------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046369  SHAIKH MOAZZAM MOHD ATTIQUE SHAI   32+(P)  A (F) --  ----    --  --  |24+ (P) 06+(P)  30 3 P      4    12  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
         KH VASEEMA         MHSSCE         10+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)      A (F) -- ---- -- --   |

     PRN :  2018016402171881                A (F) 08+(P) --  ----    --  --  |24+ (P) 07+(E)  31 2 P      4     8  |
                                            10+(P )  10+(P )  20   1  P  4  4|                                    | 37+(B) 2  8 16                                                                  |  10  48.00 --

6046370  SHAIKH MOHAMMAD DANISH ASHR ASHR   32+(P) 15+(A)  47 4 E      5  20  | A  (F) 09+(C) --  ----    --   --  |40+ (C) 12+ (O)  52 3 C    7   21    | A  (F) 15+ (A) --   ---- --    --|             A  ABS
         AF JAMAL SHAIKH M  MHSSCE          20+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016402581342                33+(P) 17+(O)  50 4 D      6  24  |26+ (P) 14+(O)  40 2 D      6    12  |
                                            19+(A )  19+(A )  38   1  A  9  9|                                    | 44+(O) 2 10 20                                                                  |  19 133.50 --

6046371  SHAIKH MOHAMMED FARHAN MUHAMMAD    32+(P) 14+(B)  46 4 E      5  20  |34+ (D) 08+(D)  42 3 D      6    18  |25+ (P) 07+ (E)  32 3 P    4   12    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
         REHAN KAUSER REHA  MHSSCE          19+(A) 1   9  9                   |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |17+(C)     15+(C) 32 1 C   7  7   |

     PRN :  2018016402171737                32+(P) 16+(O)  48 4 E      5  20  |27+ (E) 10+(C)  37 2 E      5    10  |
                                            22+(O )  18+(B )  40   1  O 10 10|                                    | 32+(C) 2  7 14                                                                  |  22 129.50 --

6046372  SHAIKH MOHAMMED ZAIB ABDUL HAMID   33+(P) 14+(B)  47 4 E      5  20  |35+ (D) 09+(C)  44 3 D      6    18  |26+ (P) 10+ (C)  36 3 E    5   15    |35+ (P) 15+ (A)  50  5 D   6    30|             P
          FARKHANDA         MHSSCE         23+(O) 1  10 10                   |  16+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |24+(O)     22+(O) 46 1 O  10 10   |

     PRN :  2018016402582032                77 (O) 12+(C)  89 4 O     10  40  |32+ (D) 10+(C)  42 2 D      6    12  |
                                            21+(O )  19+(A )  40   1  O 10 10|                                    | 44+(O) 2 10 20                                                                  |  27 193.50  7.17

6046373  SHAIKH MOHD ALAM AKRAM SHAIKH TA   32+(P) 10+(D)  42 4 P      4  16  | A  (F) 07+(E) --  ----    --   --  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 12+ (C)  44  5 P   4    20|             A  ABS
         BASUM SHAIKH       MHSSCE         14+(D) 1   6  6                   |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016402171633                37+(E) 14+(B)  51 4 D      6  24  |35+ (D) 11+(B)  46 2 C      7    14  |
                                            21+(O )  18+(B )  39   1  A  9  9|                                    | 39+(A) 2  9 18                                                                  |  24 138.50 --

6046374  SHAIKH MOHD FARAZ SAMEER FOUZIA    42 (D) 13+(C)  55 4 D      6  24  |25+ (P) 10+(C)  35 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            MHSSCE          10+(P) 1   4  4                   |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |14+(D)     14+(D) 28 1 D   6  6   |

     PRN :  2018016402172362                77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                            14+(D )  15+(C )  29   1  D  6  6|                                    | 28+(D) 2  6 12                                                                  |  27 154.00  5.70
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046375  SHAIKH MUHAMMED AJZAL ABDUL AZIZ    32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 08+(D)  39 3 D      6    18  |28+ (E) 07+ (E)  35 3 E    5   15    |68  (O) 08+ (P)  76  5 A   9    45|             P
         JASMIYA          MHSSCE            13+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |23+(O)     19+(A) 42 1 O  10 10   |

     PRN :  2018016402489754                38+(E) 16+(O)  54 4 D      6  24  |36+ (C) 10+(C)  46 2 C      7    14  |
                                             21+(O )  18+(B )  39   1  A  9  9|                                    | 39+(A) 2  9 18                                                          |  27 184.50  6.83

6046376  SHAIKH MUSTAFA MUSHTAQUE SHABANA    45 (D) 08+(P)  53 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |27+ (E) 07+ (E)  34 3 E    5   15    |58  (B) 09+ (E)  67  5 C   7    35|             P
                          MHSSCE            10+(P) 1   4  4                  |  11+(P)  0.5  4 2.0                |    15+(C) 0.5  7 3.5                |10+(P)     13+(D) 23 1 E   5  5   |

     PRN :  2018016402582225                80 (O) 17+(O)  97 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                             11+(P )  14+(D )  25   1  D  6  6|                                    | 28+(D) 2  6 12                                                          |  27 168.50  6.24

6046377  SHAIKH NADIM SHAMIM SURAIYA         48 (C) 08+(P)  56 4 D      6  24  |24+ (P) 12+(O)  36 3 E      5    15  |25+ (P) 07+ (E)  32 3 P    4   12    |51  (C) 08+ (P)  59  5 D   6    30|             P
                          MHSSCE            10+(P) 1   4  4                  |  14+(D)  0.5  6 3.0                |    10+(P) 0.5  4 2.0                |10+(P)     23+(O) 33 1 C   7  7   |

     PRN :  2018016402582113                32+(P) 13+(C)  45 4 E      5  20  |28+ (E) 09+(C)  37 2 E      5    10  |
                                             15+(C )  22+(O )  37   1  B  8  8|                                    | 20+(P) 2  4  8                                                          |  27 143.00  5.30

6046378 /SHAIKH NAIYER ABDUL WAHAB WASIMA    32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |39+ (E) 15+ (A)  54  5 D   6    30|             A  ABS
                          MHSSCE            13+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |12+(E)     15+(C) 27 1 D   6  6   |

     PRN :                                   A (F) 08+(P) --  ----    --  --  |29+ (E) 08+(D)  37 2 E      5    10  |
                                             22+(O )  17+(C )  39   1  A  9  9|                                    | 42+(O) 2 10 20                                                          |  23 128.00 --

6046379  SHAIKH NISAR ABDUL BARI NAZMIN      A (F) 12+(C) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                          MHSSCE            A (F) -- -- --                   |   A (F)  --  -- --                 |    11+(P) 0.5  4 2.0                | A (F)      A (F) -- ---- -- --   |

     PRN :  2018016402581141                A (F) 10+(D) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                             15+(C )   A (F )    -- -- ---- --|                                    | 20+(P) 2  4  8                                                          |   2  10.00 --

6046380  SHAIKH SAHIL NASIR SHABANA          42+(D) 09+(E)  51 4 D      6  24  | A  (F) 10+(C) --  ----    --    --  |36+ (C) 08+ (D)  44 3 D    6   18    |32+ (P) 13+ (C)  45  5 E   5    25|             A  ABS
                          MHSSCE            17+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :                                   32+(P) 13+(C)  45 4 E      5  20  |38+ (C) 09+(C)  47 2 C      7    14  |
                                             20+(O )  16+(C )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                          |  24 154.00 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046381  SHAIKH SHAYAN ABDUL AZIZ YASMEEN     A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F) 06+ (P) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
         SHAIKH            MHSSCE            A (F) -- -- --                  |   A (F)  --  -- --                |     A (F) --  -- --                | A (F)      A (F) -- ---- -- --   |

     PRN :  2018016402172412                 A (F)  A (F) --  ----    --  --  |A   (F) 08+(D) --  ----    --    --  |
                                             10+(P )  10+(P )  20   1  P  4  4|                                   |  A (F) ---- --                                                                  |   1   4.00 --

6046382 /SHAIKH TANEEM MOHSIN NAFISA         33+(P) 12+(C)  45 4 E      5  20  |34+ (D) 13+(O)  47 3 C      7    21  |38+ (C) 09+ (C)  47 3 C    7   21    |44+ (D) 12+ (C)  56  5 D   6    30|             A  ABS
                           MHSSCE            16+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0               |14+(D)     20+(O) 34 1 C   7  7   |

     PRN :                                   A (F) 12+(C) --  ----    --  --  |40+ (C) 10+(C)  50 2 C      7    14  |
                                             22+(O )  19+(A )  41   1  O 10 10|                                   | 42+(O) 2 10 20                                                                  |  23 159.00 --

6046383  SHAKIR MUFADDAL HUZEFA TASNEEM      32+(P) 15+(A)  47 4 E      5  20  |27+ (E) 06+(P)  33 3 P      4    12  |28+ (E) 08+ (D)  36 3 E    5   15    |68  (O) 08+ (P)  76  5 A   9    45|             P
                           MHSSCE            13+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0               |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016402172072                 80 (O) 13+(C)  93 4 O     10  40  |27+ (E) 12+(O)  39 2 D      6    12  |
                                             21+(O )  16+(C )  37   1  B  8  8|                                   | 38+(A) 2  9 18                                                                  |  27 191.50  7.09

6046384  SHARIF MANSOOR MOHAMMED SHARIF A    34+(P) 08+(P)  42 4 P      4  16  |34+ (D) 07+(E)  41 3 D      6    18  |34+ (D) 08+ (D)  42 3 D    6   18    |32+ (P) 15+ (A)  47  5 E   5    25|             A  ABS
         SMA               MHSSCE            10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0               |11+(P)     18+(B) 29 1 D   6  6   |

     PRN :  2018016402581945                 A (F) 09+(E) --  ----    --  --  |30+ (D) 11+(B)  41 2 D      6    12  |
                                             11+(P )  16+(C )  27   1  D  6  6|                                   | 32+(C) 2  7 14                                                                  |  23 123.00 --

6046385  SIDDIQUE HASAN MEHBOOB MARYAM       34+(P) 10+(D)  44 4 P      4  16  |33+ (D) 09+(C)  42 3 D      6    18  |32+ (D) 09+ (C)  41 3 D    6   18    |74  (O) 10+ (D)  84  5 O  10    50|             P
                           MHSSCE            14+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    23+(O) 0.5 10 5.0               |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016402171842                 32+(P) 13+(C)  45 4 E      5  20  |43+ (B) 11+(B)  54 2 B      8    16  |
                                             17+(C )  16+(C )  33   1  C  7  7|                                   | 39+(A) 2  9 18                                                                  |  27 186.00  6.89

6046386  SIDDIQUI MOHAMMED RIZWAN MOHAMME    40+(D) 13+(C)  53 4 D      6  24  |27+ (E) 08+(D)  35 3 E      5    15  |27+ (E) 11+ (B)  38 3 D    6   18    |49+ (C) 15+ (A)  64  5 C   7    35|             A  ABS
         D SHAMIM KAYSARJA  MHSSCE            10+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                |    13+(D) 0.5  6 3.0               |16+(C)     22+(O) 38 1 A   9  9   |

     PRN :  2018016402581632                 A (F) 16+(O) --  ----    --  --  |27+ (E) 10+(C)  37 2 E      5    10  |
                                             19+(A )  16+(C )  35   1  B  8  8|                                   | 34+(C) 2  7 14                                                                  |  23 143.50 --
```

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6046387	SINGH ANUJ JAI PRABHA MHSSCE	59+(B) 09+(E) 68 4 C 7 28 20+(O) 1 10 10	38+ (C) 11+(B) 49 3 C 7 21 22+(O) 0.5 10 5.0	33+ (D) 10+ (C) 43 3 D 6 18 22+(O) 0.5 10 5.0	38+ (E) 12+ (C) 50 5 D 6 30 23+(O) 21+(O) 44 1 O 10 10				A ABS
PRN : 2018016402172095		A (F) 16+(O) -- ---- -- -- 24+(O) 16+(C) 40 1 O 10 10	32+ (D) 08+(D) 40 2 D 6 12 41+(O) 2 10 20			23	169.00	--	
6046388	TAIBANI MOHD TALHA FAROOQ NOORJAHAN MHSSCE	A (F) 16+(O) -- ---- -- -- 20+(O) 1 10 10	31+ (D) 11+(B) 42 3 D 6 18 19+(A) 0.5 9 4.5	29+ (E) 11+ (B) 40 3 D 6 18 21+(O) 0.5 10 5.0	43+ (D) 13+ (C) 56 5 D 6 30 23+(O) 19+(A) 42 1 O 10 10				A ABS
PRN :		52+(C) 14+(B) 66 4 C 7 28 21+(O) 18+(B) 39 1 A 9 9	40+ (C) 10+(C) 50 2 C 7 14 42+(O) 2 10 20			23	166.50	--	
6046389	TAMBE MAHAMMAD SUBHAN NIJAMUDDIN RUKSANA MHSSCE	A (F) 10+(D) -- ---- -- -- 11+(P) 1 4 4	A (F) 04F(F) -- ---- -- -- 16+(C) 0.5 7 3.5	A (F) 05F (F) -- ---- -- -- 18+(B) 0.5 8 4.0	A (F) 10+ (D) -- ---- -- -- 19+(A) 15+(C) 34 1 C 7 7				F
PRN :		A (F) 12+(C) -- ---- -- -- 16+(C) 17+(C) 33 1 C 7 7	A (F) 07+(E) -- ---- -- -- 42+(O) 2 10 20			6	45.50	--	
6046390	TAMBOLI AMAN AZIM SHABANA MHSSCE	68 (O) 08+(P) 76 4 A 9 36 10+(P) 1 4 4	51 (O) 10 (C) 61 3 O 10 30 12+(E) 0.5 5 2.5	24+ (P) 06+ (P) 30 3 P 4 12 10+(P) 0.5 4 2.0	71 (O) 08+ (P) 79 5 A 9 45 15+(C) 22+(O) 37 1 B 8 8				P
PRN : 2018016402581446		34+(P) 13+(C) 47 4 E 5 20 18+(B) 17+(C) 35 1 B 8 8	28+ (E) 07+(E) 35 2 E 5 10 30+(C) 2 7 14			27	191.50	7.09	
6046391	TANWAR MOHD MUJAHID MOHD RAFIQ NAIEEMA MHSSCE	40+(D) 17+(O) 57 4 D 6 24 14+(D) 1 6 6	27+ (E) 06+(P) 33 3 P 4 12 13+(D) 0.5 6 3.0	24+ (P) 09+ (C) 33 3 P 4 12 14+(D) 0.5 6 3.0	32+ (P) 08+ (P) 40 5 P 4 20 17+(C) 17+(C) 34 1 C 7 7				A ABS
PRN :		A (F) 10+(D) -- ---- -- -- 18+(B) 10+(P) 28 1 D 6 6	33+ (D) 07+(E) 40 2 D 6 12 38+(A) 2 9 18			23	123.00	--	
6046392	TAWDE SAURABH SANJAY SNEHA MHSSCE	41+(D) 10+(D) 51 4 D 6 24 13+(D) 1 6 6	24+ (P) 06+(P) 30 3 P 4 12 17+(C) 0.5 7 3.5	32+ (D) 08+ (D) 40 3 D 6 18 20+(O) 0.5 10 5.0	35+ (P) 12+ (C) 47 5 E 5 25 22+(O) 20+(O) 42 1 O 10 10				P
PRN : 2018016402172025		80 (O) 13+(C) 93 4 O 10 40 20+(O) 14+(D) 34 1 C 7 7	27+ (E) 09+(C) 36 2 E 5 10 44+(O) 2 10 20			27	180.50	6.69	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046393  THEKIYA MOHAMMED AAMIR SHOAIB UM    47+(D) 13+(C)  60 4 C      7  28  |25+ (P) 10+(C)  35 3 E      5    15  |28+ (E) 07+ (E)  35 3 E    5   15    |36+ (E) 10+ (D)  46  5 E   5    25|             A  ABS
         AR TABASSUM BEGUM  MHSSCE          18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

      PRN :                                  A (F) 15+(A) --  ----    --  --  |32+ (D) 07+(E)  39 2 D      6    12  |
                                             22+(O )  22+(O )  44   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  23 151.50 --

6046394  UTTLA PRAKASH UMAPATIRAO NIRMALA    46+(D) 15+(A)  61 4 C      7  28  |25+ (P) 10+(C)  35 3 E      5    15  |26+ (P) 09+ (C)  35 3 E    5   15    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                              MHSSCE          19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |

      PRN :  2018016402581504                80 (O) 17+(O)  97 4 O     10  40  |30+ (D) 11+(B)  41 2 D      6    12  |
                                             22+(O )  21+(O )  43   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 188.50  6.98

6046395  VAKIL MOHD ARBAAZ ADNAN AZRA        34+(P) 08+(P)  42 4 P      4  16  | A  (F) 07+(E) --  ----    --    --  | A  (F) 06+ (P) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                              MHSSCE          10+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |12+(E)     10+(P) 22 1 P   4  4   |

      PRN :  2018016402171896                 A (F) 08+(P) --  ----    --  --  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             15+(C )  15+(C )  30   1  C  7  7|                                    | 29+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  12  58.00 --

6046396  VEER MRUNAL SANDEEP DHANASHREE      32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 06+(P)  32 3 P      4    12  |32+ (D) 06+ (P)  38 3 D    6   18    |74  (O) 11+ (D)  85  5 O  10    50|             P
                              MHSSCE          12+(E) 1   5  5                  |  14+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |16+(C)     10+(P) 26 1 D   6  6   |

      PRN :  2018016402172443                32+(P) 11+(D)  43 4 P      4  16  |28+ (E) 06+(P)  34 2 E      5    10  |
                                             21+(O )  20+(O )  41   1  O 10 10|                                    | 21+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 157.50  5.83

6046397 /WAGHMARE ASHLESHA RAJENDRA MANDA     A (F) 10+(D) --  ----    --  --  | A  (F) 06+(P) --  ----    --    --  | A  (F) 06+ (P) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
                              MHSSCE          10+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |14+(D)     11+(P) 25 1 D   6  6   |

      PRN :  2018016402172605                 A (F) 11+(D) --  ----    --  --  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             17+(C )  13+(D )  30   1  C  7  7|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |   8  46.50 --

6046398  YADAV AVINASH SADABRIJ MANJU        32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |39  (C) 06+ (P)  45 3 C    7   21    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              MHSSCE          12+(E) 1   5  5                  |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |17+(C)     17+(C) 34 1 C   7  7   |

      PRN :  2018016402446824                80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                             22+(O )  17+(C )  39   1  A  9  9|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 182.00  6.74
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 10 MUMBAI(MHSSCE)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN : 2018016402447522  A (F) 08+(P) -- ----  -- -- |A  (F) 06+(P) -- ----  --  -- |
                         A (F )  A (F )  -- -- ---- --|                          |  A (F) ---- --                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046400  YEDEKAR SOHAM RAJARAM SANGEETA  A (F) 11+(D) -- ----  -- -- | A  (F) 08+(D) -- ----  --  -- |33+ (D) 08+ (D)  41 3 D   6  18  | A  (F) 10+ (D) --  ---- --  --|  A  ABS
                         MHSSCE          22+(O) 1  10 10              |  20+(O)  0.5 10 5.0          |   21+(O) 0.5 10 5.0          |22+(O)    17+(C) 39 1 A  9  9  |
PRN :                                    A (F) 10+(D) -- ----  -- -- |30+ (D) 10+(C)  40 2 D    6  12 |
                                         23+(O )  16+(C )  39  1  A  9  9|                          | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  11  88.00 --
6046401  ZUNZUNIA ARSIL MUSTAZAB BASARI  32+(P) 13+(C)  45 4 E    5  20 |26+ (P) 10+(C)  36 3 E    5  15 |37+ (C) 06+ (P)  43 3 D   6  18  |36+ (E) 15+ (A)  51  5 D  6  30|  A  ABS
                         MHSSCE          21+(O) 1  10 10              |  19+(A)  0.5  9 4.5          |   19+(A) 0.5  9 4.5          |13+(D)    16+(C) 29 1 D  6  6  |
PRN :                                    A (F) 14+(B) -- ----  -- -- |29+ (E) 11+(B)  40 2 D    6  12 |
                                         21+(O )  20+(O )  41  1  O 10 10|                          | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  23 150.00 --
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肌:sum of credit points GPA: 肌G /肌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 17 VASHI (BVCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-V THEROY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEROY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII TERMWORK/ORAL	腓	腓*G	GPA	RSLT
COURSE I :FEC101:APPLIED MATHEMATICS - I		COURSE II :FEC102:APPLIED PHYSICS - I		COURSE III:FEC103:APPLIED CHEMISTRY - I														
COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)						COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I								
6046619	AGARWAL YASH VIJAY SARIKA	52 (C) 14+(B) 66 4 C	7 28	27+ (E) 10+(C) 37 3 E	5 15	31+ (D) 09+ (C) 40 3 D	6 18	68 (O) 09+ (E) 77 5 A	9 45									P
	BVCE	10+(P) 1 4 4		12+(E) 0.5 5 2.5		14+(D) 0.5 6 3.0		14+(D) 14+(D) 28 1 D	6 6									
PRN : 2018016400924811		77 (O) 11+(D) 88 4 O	10 40	35+ (D) 07+(E) 42 2 D	6 12												27 191.50	7.09
		10+(P) 11+(P) 21	1 P 4 4			34+(C) 2 7 14												
6046620	BAGHEL SAURABH PRABAL PRATAP USH A	35+(P) 11+(D) 46 4 E	5 20	24+ (P) 10+(C) 34 3 E	5 15	38+ (C) 07+ (E) 45 3 C	7 21	32+ (P) 16+ (O) 48 5 E	5 25									P
	BVCE	10+(P) 1 4 4		17+(C) 0.5 7 3.5		19+(A) 0.5 9 4.5		18+(B) 16+(C) 34 1 C	7 7									
PRN : 2018016400923355		80 (O) 17+(O) 97 4 O	10 40	28+ (E) 09+(C) 37 2 E	5 10												27 177.00	6.56
		15+(C) 17+(C) 32	1 C 7 7			42+(O) 2 10 20												
6046621	BARGE YOGESH SUNIL SEEMA	38+(E) 12+(C) 50 4 D	6 24	29+ (E) 09+(C) 38 3 D	6 18	26+ (P) 09+ (C) 35 3 E	5 15	74 (O) 08+ (P) 82 5 O	10 50									P
	BVCE	12+(E) 1 5 5		19+(A) 0.5 9 4.5		23+(O) 0.5 10 5.0		18+(B) 12+(E) 30 1 C	7 7									
PRN : 2018016400923235		32+(P) 08+(P) 40 4 P	4 16	27+ (E) 07+(E) 34 2 E	5 10												27 181.50	6.72
		18+(B) 13+(D) 31	1 C 7 7			42+(O) 2 10 20												
6046622	/BHATKAR SIDDHI ASHISH AISHWARYA	52 (C) 10+(D) 62 4 C	7 28	24+ (P) 08+(D) 32 3 P	4 12	24+ (P) 07+ (E) 31 3 P	4 12	74 (O) 10+ (D) 84 5 O	10 50									P
	BVCE	13+(D) 1 6 6		20+(O) 0.5 10 5.0		22+(O) 0.5 10 5.0		20+(O) 18+(B) 38 1 A	9 9									
PRN : 2018016400924505		32+(P) 09+(E) 41 4 P	4 16	28+ (E) 08+(D) 36 2 E	5 10												27 180.00	6.67
		18+(B) 14+(D) 32	1 C 7 7			41+(O) 2 10 20												
6046623	CHORGHE VAIBHAV JAGAN JAYSHREE	35+(P) 10+(D) 45 4 E	5 20	28+ (E) 07+(E) 35 3 E	5 15	32+ (D) 08+ (D) 40 3 D	6 18	71 (O) 11+ (D) 82 5 O	10 50									P
	BVCE	21+(O) 1 10 10		15+(C) 0.5 7 3.5		20+(O) 0.5 10 5.0		16+(C) 21+(O) 37 1 B	8 8									
PRN : 2018016401444222		32+(P) 10+(D) 42 4 P	4 16	29+ (E) 07+(E) 36 2 E	5 10												27 182.50	6.76
		17+(C) 17+(C) 34	1 C 7 7			40+(O) 2 10 20												
6046624	/DESAI RITIKA RAMESH SANGITA	34+(P) 15+(A) 49 4 E	5 20	26+ (P) 09+(C) 35 3 E	5 15	27+ (E) 09+ (C) 36 3 E	5 15	61 (A) 09+ (E) 70 5 B	8 40									P
	BVCE	14+(D) 1 6 6		19+(A) 0.5 9 4.5		20+(O) 0.5 10 5.0		17+(C) 15+(C) 32 1 C	7 7									
PRN : 2018016400922216		32+(P) 15+(A) 47 4 E	5 20	32+ (D) 10+(C) 42 2 D	6 12												27 172.50	6.39
		19+(A) 18+(B) 37	1 B 8 8			42+(O) 2 10 20												

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 17 VASHI (BVCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046625  DHARGAVE ANMOL JANARDHAN VIJAYAL    A (F) 08+(P) --  ----    --  --  |24+ (P) 07+(E)  31 3 P      4    12  | A  (F) 09+ (C) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
         AXMI                BVCE           10+(P) 1   4  4                   |  14+(D)  0.5  6 3.0                |    13+(D) 0.5  6 3.0                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016400922874                 A (F) 10+(D) --  ----    --  --  |26+ (P) 08+(D)  34 2 E      5    10  |
                                             11+(P )   A (F )    -- -- ---- --|                                     | 31+(C) 2  7 14                                                          |  10  52.00 --

6046626  DHURI PRATHAMESH BHARAT PALLAVI    32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 07+(E)  32 3 P      4    12  |27+ (E) 09+ (C)  36 3 E    5   15    |71  (O) 08+ (P)  79  5 A   9    45|             P
                            BVCE            15+(C) 1   7  7                   |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016400924857                 80 (O) 12+(C)  92 4 O     10  40  |31+ (D) 09+(C)  40 2 D      6    12  |
                                             20+(O )  12+(E )  32   1  C  7  7|                                     | 46+(O) 2 10 20                                                          |  27 193.00  7.15

6046627  DONDE JITESH ANANTA JYOTI          32+(P) 13+(C)  45 4 E      5  20  |36+ (C) 14+(O)  50 3 C      7    21  |29+ (E) 08+ (D)  37 3 E    5   15    |36+ (E) 08+ (P)  44  5 P   4    20|             P
                            BVCE            17+(C) 1   7  7                   |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016400924521                 80 (O) 14+(B)  94 4 O     10  40  |37+ (C) 11+(B)  48 2 C      7    14  |
                                             19+(A )  17+(C )  36   1  B  8  8|                                     | 41+(O) 2 10 20                                                          |  27 182.50  6.76

6046628  GAOKAR JAY DATTARAM DARSHANA       32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 10+(C)  36 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |74  (O) 10+ (D)  84  5 O  10    50|             P
                            BVCE            16+(C) 1   7  7                   |  19+(A)  0.5  9 4.5                |    22+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016400924656                 33+(P) 16+(O)  49 4 E      5  20  |31+ (D) 08+(D)  39 2 D      6    12  |
                                             23+(O )  15+(C )  38   1  A  9  9|                                     | 40+(O) 2 10 20                                                          |  27 178.50  6.61

6046629  GAWADE ROSHAN VITTHAL MAYA         32+(P) 09+(E)  41 4 P      4  16  |51  (O) 11+(B)  62 3 O     10    30  |48  (O) 06+ (P)  54 3 B    8   24    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                            BVCE            15+(C) 1   7  7                   |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016400924374                 80 (O) 10+(D)  90 4 O     10  40  |44  (B) 08+(D)  52 2 C      7    14  |
                                             22+(O )  19+(A )  41   1  O 10 10|                                     | 42+(O) 2 10 20                                                          |  27 199.00  7.37

6046630  GHARAT NIRAJ MADHUKAR SUNITA       32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |34+ (P) 18+ (O)  52  5 D   6    30|             P
                            BVCE            14+(D) 1   6  6                   |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016400922561                 77 (O) 14+(B)  91 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             18+(B )  11+(P )  29   1  D  6  6|                                     | 44+(O) 2 10 20                                                          |  27 168.00  6.22
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 17 VASHI (BVCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046631  GUPTA KABIR SUDHIR DOLLY            32+(P) 16+(O)  48 4 E      5  20  |51  (O) 06+(P)  57 3 A      9    27  |24+ (P) 10+ (C)  34 3 E    5   15    |33+ (P) 15+ (A)  48  5 E   5    25|              P
                              BVCE           14+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016401443652                 33+(P) 12+(C)  45 4 E      5  20  |27+ (E) 09+(C)  36 2 E      5    10  |
                                              19+(A )  21+(O )  40   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.50  6.31

6046632  GURKHE SIDDHARTH TUKARAM SUREKHA   58 (B) 08+(P)  66 4 C      7  28  |53  (O) 06+(P)  59 3 A      9    27  |24+ (P) 07+ (E)  31 3 P    4   12    |74  (O) 18+ (O)  92  5 O  10    50|              P
                              BVCE           11+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |15+(C)     18+(B) 33 1 C   7  7   |

     PRN :  2018016400922182                 74 (O) 13+(C)  87 4 O     10  40  |33+ (D) 07+(E)  40 2 D      6    12  |
                                              18+(B )  18+(B )  36   1  B  8  8|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 216.50  8.02

6046633 /HANDE RIYA MUKUND NILEEMA          32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |32+ (D) 10+ (C)  42 3 D    6   18    |74  (O) 09+ (E)  83  5 O  10    50|              P
                              BVCE           16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |18+(B)     13+(D) 31 1 C   7  7   |

     PRN :  2018016400923394                 32+(P) 15+(A)  47 4 E      5  20  |25+ (P) 08+(D)  33 2 P      4     8  |
                                              19+(A )  17+(C )  36   1  B  8  8|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 172.50  6.39

6046634  HARAL MAYANK NAVNATH SHOBHA          A (F) 10+(D) --  ----    --  --  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |33+ (P) 10+ (D)  43  5 P   4    20|              A  PPR
                              BVCE           10+(P) 1   4  4                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016400922785                 34+(P) 16+(O)  50 4 D      6  24  |26+ (P) 09+(C)  35 2 E      5    10  |
                                              19+(A )  19+(A )  38   1  A  9  9|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 128.00 --

6046635  HAWARE PRATHMESH SHIRISH SHEETAL   39+(E) 10+(D)  49 4 E      5  20  |26+ (P) 14+(O)  40 3 D      6    18  |34+ (D) 07+ (E)  41 3 D    6   18    |46+ (D) 14+ (B)  60  5 C   7    35|              P
                              BVCE           14+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |15+(C)     21+(O) 36 1 B   8  8   |

     PRN :  2018016401443354                 71 (O) 15+(A)  86 4 O     10  40  |36+ (C) 09+(C)  45 2 C      7    14  |
                                              16+(C )  18+(B )  34   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 194.50  7.20

6046636  HIRAY RITESH BALIRAM SAVITA         32+(P) 09+(E)  41 4 P      4  16  |27+ (E) 11+(B)  38 3 D      6    18  |26+ (P) 06+ (P)  32 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|              P
                              BVCE           10+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |18+(B)     13+(D) 31 1 C   7  7   |

     PRN :  2018016401443973                 32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              16+(C )  16+(C )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 160.50  5.94
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 17 VASHI (BVCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046637  JAYBHAY SAGAR SAMPAT SAVITA         42+(D) 19+(O)  61 4 C      7  28  |24+ (P) 12+(O)  36 3 E      5    15  |30+ (D) 10+ (C)  40 3 D    6   18    |74  (O) 10+ (D)  84  5 O  10    50|             P
                         BVCE                16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016401443412                32+(P) 12+(C)  44 4 P      4  16  |25+ (P) 10+(C)  35 2 E      5    10  |
                                             19+(A )  18+(B )  37   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 191.50  7.09

6046638  JOSHI HIMANSHU HARESH SANGEETA      41+(D) 18+(O)  59 4 D      6  24  |33+ (D) 10+(C)  43 3 D      6    18  |27+ (E) 11+ (B)  38 3 D    6   18    |47+ (D) 12+ (C)  59  5 D   6    30|             P
                         BVCE                13+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |20+(O)     22+(O) 42 1 O  10 10   |

     PRN :  2018016401443996                80 (O) 17+(O)  97 4 O     10  40  |30+ (D) 10+(C)  40 2 D      6    12  |
                                             17+(C )  16+(C )  33   1  C  7  7|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 189.00  7.00

6046639  KADAM MANISH MANGESH USHA           55E(C) 10+(D)  65 4 C      7  28  |51E (O) 06+(P)  57 3 A      9    27  |24+ (P) 06+ (P)  30 3 P    4   12    |74E (O) 16+ (O)  90  5 O  10    50|             F
                         BVCE                10+(P) 1   4  4                  |  14+(D)  0.5  6 3.0                |    12+(E) 0.5  5 2.5                |12+(E)      A (F) -- ---- -- --   |

     PRN :  2018016400924575                80E(O) 09+(E)  89 4 O     10  40  |28+ (E) 07+(E)  35 2 E      5    10  |
                                             10+(P )  10+(P )  20   1  P  4  4|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 26 198.50 --

6046640  KALE VEDANK KISHOR KALE VARSHA K    32+(P) 11+(D)  43 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |48  (O) 10+ (C)  58 3 A    9   27    |68  (O) 13+ (C)  81  5 O  10    50|             P
         ALE             BVCE                10+(P) 1   4  4                  |  20+(O)  0.5 10 5.0                |    12+(E) 0.5  5 2.5                |15+(C)     14+(D) 29 1 D   6  6   |

     PRN :  2018016400922553                32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             19+(A )  11+(P )  30   1  C  7  7|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 167.50  6.20

6046641  KANOJIYA SANDEEP PRAMOD POONAMDE    40+(D) 13+(C)  53 4 D      6  24  |32+ (D) 13+(O)  45 3 C      7    21  |33+ (D) 08+ (D)  41 3 D    6   18    |74  (O) 15+ (A)  89  5 O  10    50|             P
         VI              BVCE                19+(A) 1   9  9                  |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     14+(D) 34 1 C   7  7   |

     PRN :  2018016400922673                32+(P) 14+(B)  46 4 E      5  20  |25+ (P) 11+(B)  36 2 E      5    10  |
                                             23+(O )  20+(O )  43   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 199.00  7.37

6046642  KAZI AWAIZ ABUBAKAR USMAN QAZI A    32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |77  (O) 13+ (C)  90  5 O  10    50|             P
         YESHA ABUBAKAR KA  BVCE             11+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |21+(O)     19+(A) 40 1 O  10 10   |

     PRN :  2018016401442977                74 (O) 13+(C)  87 4 O     10  40  |31+ (D) 08+(D)  39 2 D      6    12  |
                                             16+(C )  13+(D )  29   1  D  6  6|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.50  7.06
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 17 VASHI (BVCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046643  KHARE SARTHAK UTTAM KALYANI     32+(P) 11+(D)  43 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4   12  |28+ (E) 08+ (D)  36 3 E    5   15    |68  (O) 13+ (C)  81  5 O  10    50|             P
                           BVCE          24+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016400924672             38+(E) 14+(B)  52 4 D      6  24  |34+ (D) 09+(C)  43 2 D      6   12  |
                                          23+(O )  19+(A )  42   1  O 10 10|                                   | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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6046644  KOLI YASH JAYDAS VAISHALI       34+(P) 10+(D)  44 4 P      4  16  |31+ (D) 09+(C)  40 3 D      6   18  |25+ (P) 06+ (P)  31 3 P    4   12    |68  (O) 12+ (C)  80  5 O  10    50|             P
                           BVCE          15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |19+(A)     12+(E) 31 1 C   7  7   |

     PRN :  2018016401443555             58+(B) 12+(C)  70 4 B      8  32  |24+ (P) 07+(E)  31 2 P      4    8  |
                                          16+(C )  11+(P )  27   1  D  6  6|                                   | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046645  LADGHARE SHUBHAM SACHIN MADHAVI  32+(P) 14 (B)  46 4 E      5  20  |26+ (P) 06+(P)  32 3 P      4   12  |26+ (P) 06+ (P)  32 3 P    4   12    |43+ (D) 08+ (P)  51  5 D   6    30|             P
                           BVCE          11+(P) 1   4  4                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016400922007             80 (O) 08+(P)  88 4 O     10  40  |28+ (E) 07+(E)  35 2 E      5   10  |
                                          20+(O )  15+(C )  35   1  B  8  8|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046646  LASHKARE SAURAV MAROTI BABY      52 (C) 13+(C)  65 4 C      7  28  |53  (O) 07+(E)  60 3 O     10   30  |48  (O) 09+ (C)  57 3 A    9   27    |77  (O) 11+ (D)  88  5 O  10    50|             P
                           BVCE          12+(E) 1   5  5                  |  14+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |14+(D)     16+(C) 30 1 C   7  7   |

     PRN :  2018016400924022             80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4    8  |
                                          21+(O )  17+(C )  38   1  A  9  9|                                   | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046647  LOGAVI SAI PRAKASH PERRAPPA SUGL 23F(F) 10+(D) --  ----    --  --  |51E (O) 07+(E)  58 3 A      9   27  |53E (O) 06+ (P)  59 3 A    9   27    |77E (O) 08+ (P)  85  5 O  10    50|             F
         ABAI              BVCE          13+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |14+(D)     12+(E) 26 1 D   6  6   |

     PRN :  2018016400924873             80E(O) 08+(P)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4    8  |
                                          12+(E )  15+(C )  27   1  D  6  6|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046648  MANE ROHAN RAMU TEJASHREE        46+(D) 11+(D)  57 4 D      6  24  |51  (O) 07+(E)  58 3 A      9   27  |25+ (P) 06+ (P)  31 3 P    4   12    |32+ (P) 18+ (O)  50  5 D   6    30|             P
                           BVCE          12+(E) 1   5  5                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016400922383             80 (O) 15+(A)  95 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4    8  |
                                          19+(A )  10+(P )  29   1  D  6  6|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 17 VASHI (BVCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046649 /MANTRIPATHI ANUSHKA AMARNATH MAN    32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |77  (O) 15+ (A)  92  5 O  10    50|             P
        TRIPATHI SUNITA M  BVCE              15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    13+(D) 0.5  6 3.0                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016401443586                 80 (O) 15+(A)  95 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              15+(C )  12+(E )  27   1  D  6  6|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 187.50  6.94

6046650  MATONDKAR PRATIK KRISHNA ARATI      34+(P) 12+(C)  46 4 E      5  20  |25+ (P) 13+(O)  38 3 D      6    18  |26+ (P) 08+ (D)  34 3 E    5   15    |68  (O) 10+ (D)  78  5 A   9    45|             P
                              BVCE           15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    23+(O) 0.5 10 5.0                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016400922901                 32+(P) 14+(B)  46 4 E      5  20  |29+ (E) 08+(D)  37 2 E      5    10  |
                                              19+(A )  11+(P )  30   1  C  7  7|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 172.50  6.39

6046651  MHATRE RUTIK RAJENDRA PRATIKSHA     32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |68  (O) 12+ (C)  80  5 O  10    50|             P
                              BVCE           17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016400923324                 80 (O) 12+(C)  92 4 O     10  40  |31+ (D) 09+(C)  40 2 D      6    12  |
                                              22+(O )  19+(A )  41   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 202.00  7.48

6046652  MISHRA ANIKET VED SUSHILA           45 (D) 12+(C)  57 4 D      6  24  |35+ (D) 10+(C)  45 3 C      7    21  |24+ (P) 09+ (C)  33 3 P    4   12    |68  (O) 10+ (D)  78  5 A   9    45|             P
                              BVCE           13+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |15+(C)     21+(O) 36 1 B   8  8   |

     PRN :  2018016401443226                 80 (O) 13+(C)  93 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              18+(B )  16+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 199.50  7.39

6046653  MOHAMMED TOUSIF RAJAB ALI RUKIYA    32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |25+ (P) 12+ (O)  37 3 E    5   15    |71  (O) 08+ (P)  79  5 A   9    45|             P
          BANO                BVCE           15+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    11+(P) 0.5  4 2.0                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016400923436                 32+(P) 09+(E)  41 4 P      4  16  |31+ (D) 09+(C)  40 2 D      6    12  |
                                              14+(D )  14+(D )  28   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 160.50  5.94

6046654  MORE ABHISHEK VISHNU SITA           42+(D) 14+(B)  56 4 D      6  24  |29+ (E) 11+(B)  40 3 D      6    18  |35+ (D) 08+ (D)  43 3 D    6   18    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                              BVCE           17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401442993                 80 (O) 18+(O)  98 4 O     10  40  |39+ (C) 10+(C)  49 2 C      7    14  |
                                              20+(O )  20+(O )  40   1  O 10 10|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 189.00  7.00
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 17 VASHI (BVCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046655  NAKADE PRANIT MURLIDHAR CHITRARE   32+(P) 09+(E)  41 4 P      4  16  |28+ (E) 11+(B)  39 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 15+ (A)  47  5 E   5    25|              P
         KHA                  BVCE          13+(D) 1   6  6                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |20+(O)     16+(C) 36 1 B   8  8   |

      PRN :  2018016400923042                80 (O) 13+(C)  93 4 O     10  40  |26+ (P) 08+(D)  34 2 E      5    10  |
                                              18+(B )  22+(O )  40   1  O 10 10|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48

6046656  NIKAM ABHIJEET RAVINDRA MADHURI    32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 12+(O)  36 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                              BVCE          17+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

      PRN :  2018016400921913                77 (O) 12+(C)  89 4 O     10  40  |36+ (C) 08+(D)  44 2 D      6    12  |
                                              20+(O )  15+(C )  35   1  B  8  8|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 165.50  6.13

6046657  PARADHI CHETAN MARUTI LATA         38+(E) 09+(E)  47 4 E      5  20  |26+ (P) 10+(C)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |74  (O) 12+ (C)  86  5 O  10    50|              P
                              BVCE          16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |19+(A)     19+(A) 38 1 A   9  9   |

      PRN :  2018016400924277                80 (O) 14+(B)  94 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              18+(B )  17+(C )  35   1  B  8  8|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 197.50  7.31

6046658  PARMAR ANSH ANIL ANJALI            32+(P) 12+(C)  44 4 P      4  16  |27+ (E) 10+(C)  37 3 E      5    15  |31+ (D) 10+ (C)  41 3 D    6   18    |71  (O) 11+ (D)  82  5 O  10    50|              P
                              BVCE          12+(E) 1   5  5                  |  13+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |16+(C)     17+(C) 33 1 C   7  7   |

      PRN :  2018016400922077                46+(D) 08+(P)  54 4 D      6  24  |28+ (E) 09+(C)  37 2 E      5    10  |
                                              12+(E )  14+(D )  26   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 177.00  6.56

6046659  PATEL ROHAN RAJESH LAXMI           38+(E) 15+(A)  53 4 D      6  24  |28+ (E) 11+(B)  39 3 D      6    18  |33+ (D) 15+ (O)  48 3 C    7   21    |33+ (P) 15+ (A)  48  5 E   5    25|              P
                              BVCE          12+(E) 1   5  5                  |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     15+(C) 35 1 B   8  8   |

      PRN :  2018016401443942                77 (O) 16+(O)  93 4 O     10  40  |43+ (B) 10+(C)  53 2 B      8    16  |
                                              17+(C )  13+(D )  30   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 194.00  7.19

6046660  PATIL AMEY JAGTAP PRATIBHA         32 (P) 16+(O)  48 4 E      5  20  |51  (O) 09+(C)  60 3 O     10    30  |30+ (D) 07+ (E)  37 3 E    5   15    |77  (O) 09+ (E)  86  5 O  10    50|              P
                              BVCE          12+(E) 1   5  5                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |14+(D)     13+(D) 27 1 D   6  6   |

      PRN :  2018016400924915                80 (O) 11+(D)  91 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                              15+(C )  14+(D )  29   1  D  6  6|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 203.00  7.52
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 17 VASHI (BVCE)

SEAT NO	NAME	COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
		THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME	COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6046661	PATIL ANKIT BAJIRAO JAYSHREE	BVCE	33+(P) 13+(C) 46 4 E 5 20 17+(C) 1 7 7	24+ (P) 10+(C) 34 3 E 5 15 23+(O) 0.5 10 5.0	28+ (E) 11+ (B) 39 3 D 6 18 22+(O) 0.5 10 5.0	77 (O) 13+ (C) 90 5 O 10 50 21+(O) 22+(O) 43 1 O 10 10	P
	PRN : 2018016400924053		32+(P) 18+(O) 50 4 D 6 24 20+(O) 20+(O) 40 1 O 10 10	24+ (P) 06+(P) 30 2 P 4 8	44+(O) 2 10 20		27 192.00 7.11
6046662	/PAWAR ANUSHKA RAJU VAISHALI	BVCE	37+(E) 14+(B) 51 4 D 6 24 13+(D) 1 6 6	24+ (P) 06+(P) 30 3 P 4 12 17+(C) 0.5 7 3.5	25+ (P) 06+ (P) 31 3 P 4 12 22+(O) 0.5 10 5.0	33+ (P) 09+ (E) 42 5 P 4 20 21+(O) 15+(C) 36 1 B 8 8	P
	PRN : 2018016400921832		55 (C) 08+(P) 63 4 C 7 28 17+(C) 13+(D) 30 1 C 7 7	27+ (E) 07+(E) 34 2 E 5 10	41+(O) 2 10 20		27 155.50 5.76
6046663	PAWAR ROHIT JAYRAJ PAWAR SARIKA PAWAR	BVCE	33+(P) 08+(P) 41 4 P 4 16 11+(P) 1 4 4	24+ (P) 08+(D) 32 3 P 4 12 17+(C) 0.5 7 3.5	35+ (D) 09+ (C) 44 3 D 6 18 22+(O) 0.5 10 5.0	74 (O) 11+ (D) 85 5 O 10 50 19+(A) 16+(C) 35 1 B 8 8	P
	PRN : 2018016400924625		42+(D) 12+(C) 54 4 D 6 24 21+(O) 19+(A) 40 1 O 10 10	29+ (E) 08+(D) 37 2 E 5 10	45+(O) 2 10 20		27 180.50 6.69
6046664	/RAUT DIPTI DEEPAK DEEKSHITA	BVCE	32+(P) 13+(C) 45 4 E 5 20 14+(D) 1 6 6	31+ (D) 09+(C) 40 3 D 6 18 21+(O) 0.5 10 5.0	24+ (P) 07+ (E) 31 3 P 4 12 17+(C) 0.5 7 3.5	68 (O) 08+ (P) 76 5 A 9 45 21+(O) 19+(A) 40 1 O 10 10	P
	PRN : 2018016400922731		80 (O) 20+(O) 100 4 O 10 40 19+(A) 21+(O) 40 1 O 10 10	24+ (P) 11+(B) 35 2 E 5 10	46+(O) 2 10 20		27 199.50 7.39
6046665	RAUT SAMRUDDH SHRIKRISHNA SIDDHI	BVCE	39 (E) 12+(C) 51 4 D 6 24 20+(O) 1 10 10	39+ (C) 10+(C) 49 3 C 7 21 22+(O) 0.5 10 5.0	28+ (E) 10+ (C) 38 3 D 6 18 23+(O) 0.5 10 5.0	64 (O) 10+ (D) 74 5 B 8 40 21+(O) 19+(A) 40 1 O 10 10	P
	PRN : 2018016400922642		38+(E) 16+(O) 54 4 D 6 24 21+(O) 20+(O) 41 1 O 10 10	30+ (D) 11+(B) 41 2 D 6 12	46+(O) 2 10 20		27 199.00 7.37
6046666	ROHE GAZANFAR JUNAID BAHAR	BVCE	45 (D) 16+(O) 61 4 C 7 28 11+(P) 1 4 4	25+ (P) 06+(P) 31 3 P 4 12 15+(C) 0.5 7 3.5	24+ (P) 07+ (E) 31 3 P 4 12 19+(A) 0.5 9 4.5	71 (O) 10+ (D) 81 5 O 10 50 14+(D) 20+(O) 34 1 C 7 7	P
	PRN : 2018016400924881		77 (O) 14+(B) 91 4 O 10 40 16+(C) 15+(C) 31 1 C 7 7	24+ (P) 09+(C) 33 2 P 4 8	31+(C) 2 7 14		27 190.00 7.04

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 17 VASHI (BVCE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6046667	SABALE SWARAJ DHANAJI RUPALI		48 (C) 09+(E) 57 4 D	6	24	53 (O) 09+(C) 62 3 O	10	30	51 (O) 08 (D) 59 3 A	9	27	71 (O) 08 (P) 79 5 A	9	45			P		
		BVCE	15+(C) 1 7 7			21+(O) 0.5 10 5.0			22+(O) 0.5 10 5.0			20+(O) 14+(D) 34 1 C	7	7					
PRN :	2018016401444075		80 (O) 08+(P) 88 4 O	10	40	48 (O) 06+(P) 54 2 B	8	16											
			18+(B) 18+(B) 36	1	B	8 8			45+(O) 2 10 20								27	234.00	8.67
6046668	SAHOO SASWAT RAJANI KANTA SAUBHA		45 (D) 10 (D) 55 4 D	6	24	53 (O) 06+(P) 59 3 A	9	27	24+ (P) 08+ (D) 32 3 P	4	12	58 (B) 15 (A) 73 5 B	8	40			P		
	GYA	BVCE	14+(D) 1 6 6			14+(D) 0.5 6 3.0			17+(C) 0.5 7 3.5			14+(D) 17+(C) 31 1 C	7	7					
PRN :	2018016400924706		55 (C) 08 (P) 63 4 C	7	28	36+ (C) 07+(E) 43 2 D	6	12											
			17+(C) 12+(E) 29	1	D	6 6			42+(O) 2 10 20								27	188.50	6.98
6046669	SALVI NIRANJAN PRAKASH VAISHALI		35+(P) 12+(C) 47 4 E	5	20	25+ (P) 07+(E) 32 3 P	4	12	25+ (P) 11+ (B) 36 3 E	5	15	32+ (P) 11+ (D) 43 5 P	4	20			P		
		BVCE	17+(C) 1 7 7			22+(O) 0.5 10 5.0			23+(O) 0.5 10 5.0			22+(O) 15+(C) 37 1 B	8	8					
PRN :	2018016400922472		77 (O) 14+(B) 91 4 O	10	40	24+ (P) 07+(E) 31 2 P	4	8											
			22+(O) 21+(O) 43	1	O	10 10			46+(O) 2 10 20								27	170.00	6.30
6046670	SANDHA HARESH SAVJI SHANTIBEN		45 (D) 08+(P) 53 4 D	6	24	26+ (P) 10+(C) 36 3 E	5	15	34+ (D) 08+ (D) 42 3 D	6	18	61 (A) 08+ (P) 69 5 C	7	35			P		
		BVCE	16+(C) 1 7 7			23+(O) 0.5 10 5.0			20+(O) 0.5 10 5.0			19+(A) 21+(O) 40 1 O	10	10					
PRN :	2018016400924687		32+(P) 11+(D) 43 4 P	4	16	34+ (D) 08+(D) 42 2 D	6	12											
			16+(C) 15+(C) 31	1	C	7 7			45+(O) 2 10 20								27	174.00	6.44
6046671	SHARMA SAHIL SUSHEEL ANURADHA		32+(P) 10+(D) 42 4 P	4	16	30+ (D) 07+(E) 37 3 E	5	15	48 (O) 07+ (E) 55 3 B	8	24	64 (O) 12 (C) 76 5 A	9	45			P		
		BVCE	15+(C) 1 7 7			21+(O) 0.5 10 5.0			21+(O) 0.5 10 5.0			21+(O) 17+(C) 38 1 A	9	9					
PRN :	2018016400922994		80 (O) 11+(D) 91 4 O	10	40	24+ (P) 07+(E) 31 2 P	4	8											
			20+(O) 14+(D) 34	1	C	7 7			43+(O) 2 10 20								27	201.00	7.44
6046672	SHINDE SHUBHAM SADASHIV VAISHALI		55 (C) 14 (B) 69 4 C	7	28	53 (O) 06+(P) 59 3 A	9	27	44 (B) 06 (P) 50 3 C	7	21	74 (O) 15+ (A) 89 5 O	10	50			P		
		BVCE	10+(P) 1 4 4			21+(O) 0.5 10 5.0			18+(B) 0.5 8 4.0			15+(C) 15+(C) 30 1 C	7	7					
PRN :	2018016400924567		74 (O) 10+(D) 84 4 O	10	40	28+ (E) 07+(E) 35 2 E	5	10											
			19+(A) 14+(D) 33	1	C	7 7			45+(O) 2 10 20								27	223.00	8.26

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 17 VASHI (BVCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046673  SHIRKE DHRUVA CHAKRAPANI SUDARSH    32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |71  (O) 09+ (E)  80  5 O  10    50|             P
         ANA                  BVCE          20+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |19+(A)     19+(A) 38 1 A   9  9   |
     PRN :  2018016400922851                 80 (O) 15+(A)  95 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046674  SINGH TANMAY JAIPRAKASH NEELAM      71 (O) 10+(D)  81 4 O     10  40  |24+ (P) 08+(D)  32 3 P      4    12  |34+ (D) 07+ (E)  41 3 D    6   18    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              BVCE          14+(D) 1   6  6                  |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |17+(C)     19+(A) 36 1 B   8  8   |
     PRN :  2018016400923347                 32+(P) 13+(C)  45 4 E      5  20  |28+ (E) 10+(C)  38 2 D      6    12  |
                                              12+(E )  13+(D )  25   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046675  SONAWANE ADITYA ARUN INDU           32+(P) 08+(P)  40 4 P      4  16  |36+ (C) 06+(P)  42 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |74  (O) 09+ (E)  83  5 O  10    50|             P
                              BVCE          13+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    14+(D) 0.5  6 3.0                |18+(B)     16+(C) 34 1 C   7  7   |
     PRN :  2018016400922031                 32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              15+(C )  13+(D )  28   1  D  6  6|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046676  SONEKAR SHRIYESH SHRIPAD ANITA      32+(P) 10+(D)  42 4 P      4  16  |31+ (D) 08+(D)  39 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |36+ (E) 08+ (P)  44  5 P   4    20|             P
                              BVCE          15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |17+(C)     18+(B) 35 1 B   8  8   |
     PRN :  2018016400923301                 80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              14+(D )  13+(D )  27   1  D  6  6|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046677  SURVE SHREYAS SANDEEP SNEHAL        32+(P) 14+(B)  46 4 E      5  20  | A  (F) 07+(E) --  ----    --    --  |27+ (E) 09+ (C)  36 3 E    5   15    |71E (O) 14+ (B)  85  5 O  10    50|             F
                              BVCE          11+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |16+(C)     12+(E) 28 1 D   6  6   |
     PRN :  2018016400924792                 32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              13+(D )  13+(D )  26   1  D  6  6|                                    | 26+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046678  THAKUR PRATIM SUNDER VIDYA          52 (C) 08+(P)  60 4 C      7  28  |24+ (P) 07+(E)  31 3 P      4    12  |25+ (P) 06+ (P)  31 3 P    4   12    |77  (O) 09+ (E)  86  5 O  10    50|             P
                              BVCE          11+(P) 1   4  4                  |  14+(D)  0.5  6 3.0                |    18+(B) 0.5  8 4.0                |14+(D)     16+(C) 30 1 C   7  7   |
     PRN :  2018016400924826                 80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              14+(D )  12+(E )  26   1  D  6  6|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 17 VASHI (BVCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046679  THAKUR VIGHNESH JITENDRA KALPANA    32+(P) 10+(D)  42 4 P      4  16  |29+ (E) 14+(O)  43 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |61  (A) 12+ (C)  73  5 B   8    40|              P
                          BVCE               17+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |21+(O)     17+(C) 38 1 A   9  9   |
     PRN :  2018016400922174                 32+(P) 15+(A)  47 4 E      5  20  |37+ (C) 11+(B)  48 2 C      7    14  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.00  6.30
6046680  THORAT RUTWIJ HANMANTRAO PRAMILA   33+(P) 08+(P)  41 4 P      4  16  |25+ (P) 08+(D)  33 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |74  (O) 11+ (D)  85  5 O  10    50|              P
                          BVCE               10+(P) 1   4  4                  |  11+(P)  0.5  4 2.0                |    15+(C) 0.5  7 3.5                |16+(C)     19+(A) 35 1 B   8  8   |
     PRN :  2018016400924617                 80 (O) 10+(D)  90 4 O     10  40  |46  (A) 06+(P)  52 2 C      7    14  |
                                              14+(D )  15+(C )  29   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 187.50  6.94
6046681  TUPE ADITYA RAHUL MANGAL           32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |26+ (P) 06+ (P)  32 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                          BVCE               17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |18+(B)     15+(C) 33 1 C   7  7   |
     PRN :  2018016401443087                 80 (O) 09+(E)  89 4 O     10  40  |35+ (D) 07+(E)  42 2 D      6    12  |
                                              18+(B )  16+(C )  34   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 161.00  5.96
6046682  VEDPATHAK SANKET SANJAY SANJANA    55 (C) 10+(D)  65 4 C      7  28  |30+ (D) 07+(E)  37 3 E      5    15  |33+ (D) 08+ (D)  41 3 D    6   18    |71  (O) 12+ (C)  83  5 O  10    50|              P
                          BVCE               13+(D) 1   6  6                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     15+(C) 35 1 B   8  8   |
     PRN :  2018016400922321                 80 (O) 09+(E)  89 4 O     10  40  |30+ (D) 09+(C)  39 2 D      6    12  |
                                              19+(A )  14+(D )  33   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 214.00  7.93
6046683  VISHWAKARMA SURAJBHAN TILAKRAM S  55+(C) 12+(C)  67 4 C      7  28  |28+ (E) 12+(O)  40 3 D      6    18  |24+ (P) 12+ (O)  36 3 E    5   15    |74  (O) 11+ (D)  85  5 O  10    50|              P
         HANTI DEVI       BVCE               19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     14+(D) 36 1 B   8  8   |
     PRN :  2018016400923556                 32+(P) 15+(A)  47 4 E      5  20  |27+ (E) 09+(C)  36 2 E      5    10  |
                                              22+(O )  18+(B )  40   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 198.00  7.33
6046684  WATHORE PUSHKAR PRAKASH VISHAKHA   32+(P) 11+(D)  43 4 P      4  16  |27+ (E) 09+(C)  36 3 E      5    15  |27+ (E) 09+ (C)  36 3 E    5   15    |77  (O) 14+ (B)  91  5 O  10    50|              P
                          BVCE               15+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |21+(O)     17+(C) 38 1 A   9  9   |
     PRN :  2018016401443795                 32+(P) 14+(B)  46 4 E      5  20  |28+ (E) 09+(C)  37 2 E      5    10  |
                                              18+(B )  19+(A )  37   1  B  8  8|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.00  6.63
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 17 VASHI (BVCE)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046685 /YADAV DISHA SITARAM SUSHAMA         32 (P) 08+(P)  40 4 P      4  16  |25+ (P) 07+(E)  32 3 P      4    12  |27+ (E) 06+ (P)  33 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                            BVCE             16+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5               |20+(O)     18+(B) 38 1 A   9  9   |
     PRN :  2018016401443764                 71 (O) 10+(D)  81 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                              20+(O )  20+(O )  40   1  O 10 10|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 162.50  6.02
6046686 /YADAV RISHIKA RAJESH ANUJA           34+(P) 11+(D)  45 4 E      5  20  |30+ (D) 09+(C)  39 3 D      6    18  |25+ (P) 10+ (C)  35 3 E    5   15    |74  (O) 11+ (D)  85  5 O  10    50|             P
                            BVCE             14+(D) 1   6  6                  |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5               |21+(O)     19+(A) 40 1 O  10 10   |
     PRN :  2018016400923421                 77 (O) 13+(C)  90 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 205.50  7.61
6046687  YADAV SURAJ LAL BAHADUR MANBHAVA     64 (O) 11+(D)  75 4 A      9  36  |24+ (P) 11+(B)  35 3 E      5    15  |30+ (D) 07+ (E)  37 3 E    5   15    |74  (O) 08+ (P)  82  5 O  10    50|             P
         TI                 BVCE             18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0               |21+(O)     17+(C) 38 1 A   9  9   |
     PRN :  2018016400923282                 33+(P) 14+(B)  47 4 E      5  20  |32+ (D) 08+(D)  40 2 D      6    12  |
                                              19+(A )  16+(C )  35   1  B  8  8|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 203.00  7.52
6046688  YADAV SUSHANT VIJAY SADHANA          32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |74  (O) 14+ (B)  88  5 O  10    50|             P
                            BVCE             11+(P) 1   4  4                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0               |18+(B)     12+(E) 30 1 C   7  7   |
     PRN :  2018016400924285                 80 (O) 08+(P)  88 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4     8  |
                                              16+(C )  12+(E )  28   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.00  6.81
6046689  YERAM ATHARV ANANDKUMAR ANITA        51+(C) 12+(C)  63 4 C      7  28  |24+ (P) 09+(C)  33 3 P      4    12  |25+ (P) 08+ (D)  33 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                            BVCE             15+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0               |19+(A)     17+(C) 36 1 B   8  8   |
     PRN :  2018016400924246                 61 (A) 13 (C)  74 4 B      8  32  |28+ (E) 08+(D)  36 2 E      5    10  |
                                              16+(C )  12+(E )  28   1  D  6  6|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 164.00  6.07
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 55 BANDRA (CRCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6045601  ADITYA SUBRAMANIAN MAHALAKSHMI      32+(P) 13+(C)  45 4 E      5  20  |35+ (D) 08+(D)  43 3 D      6    18  |55  (O) 06+ (P)  61 3 O   10   30    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              CRCE           20+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |18+(B)     20+(O) 38 1 A   9  9   |
     PRN :  2018016401011015                 33+(P) 09+(E)  42 4 P      4  16  |25+ (P) 10+(C)  35 2 E      5    10  |
                                              18+(B )  17+(C )  35   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 168.00  6.22
6045602  VARUN BABU LEKHA                 32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 12+(O)  38 3 D      6    18  |26+ (P) 08+ (D)  34 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              CRCE           19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |23+(O)     17+(C) 40 1 O  10 10   |
     PRN :  2018016401011127                 77 (O) 09+(E)  86 4 O     10  40  |40+ (C) 10+(C)  50 2 C      7    14  |
                                              20+(O )  16+(C )  36   1  B  8  8|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.00  6.63
6045603  ACHARYA SHRESHT KESHAV LATA       32+(P) 12+(C)  44 4 P      4  16  |30+ (D) 10+(C)  40 3 D      6    18  |32+ (D) 08+ (D)  40 3 D    6   18    |67  (O) 09+ (E)  76  5 A   9    45|              P
                              CRCE           20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |23+(O)     18+(B) 41 1 O  10 10   |
     PRN :  2018016401009995                 80 (O) 11+(D)  91 4 O     10  40  |32+ (D) 10+(C)  42 2 D      6    12  |
                                              21+(O )  15+(C )  36   1  B  8  8|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 205.00  7.59
6045604  BHOSALE RAJ MAHESH RESHMA         32+(P) 08+(P)  40 4 P      4  16  |29+ (E) 09+(C)  38 3 D      6    18  |31+ (D) 10+ (C)  41 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              CRCE           23+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |23+(O)     21+(O) 44 1 O  10 10   |
     PRN :  2018016401010372                 77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              21+(O )  15+(C )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.00  6.59
6045605  BOBDE SAMYAK SHASHANK YOGITA      38E(E) 09+(E)  47 4 E      5  20  | A  (F) 06+(P) --  ----    --    --  |24+ (P) 07+ (E)  31 3 P    4   12    |45E (D) 09+ (E)  54  5 D   6    30|              F RR
                              CRCE           22+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |23+(O)     20+(O) 43 1 O  10 10   |
     PRN :  2018016401011077                 77E(O) 08+(P)  85 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 24 167.00 --
6045606  BOGA SHIRISH PADMA PADMA          39+(E) 16+(O)  55 4 D      6  24  |41+ (C) 08+(D)  49 3 C      7    21  |25+ (P) 09+ (C)  34 3 E    5   15    |44+ (D) 13+ (C)  57  5 D   6    30|              P
                              CRCE           19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    14+(D) 0.5  6 3.0                |21+(O)     22+(O) 43 1 O  10 10   |
     PRN :  2018016401010782                 32+(P) 14+(B)  46 4 E      5  20  |37  (C) 10+(C)  47 2 C      7    14  |
                                              17+(C )  16+(C )  33   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 55 BANDRA (CRCE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6045607	ERUMAKKATTUPARAMBIL STEVE THOMAS	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	08+(D)	32	3	P	4	12	24+ (P)	09+ (C)	33	3	P	4	12	80 (O) 08+ (P) 88 5 O 10 50		P
	SHERLY CRCE	23+(O)	1	10	10				20+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				24+(O) 21+(O) 45 1 O 10 10		
PRN : 2018016401009747		32+(P)	08+(P)	40	4	P	4	16	31+ (D)	10+(C)	41	2	D	6	12									27 175.00	6.48
		18+(B)	16+(C)	34	1	C	7	7								42+(O)	2	10	20						
6045608	FERREIRA CLINT NELSON VELLA	33+(P)	11+(D)	44	4	P	4	16	25+ (P)	08+(D)	33	3	P	4	12	27+ (E)	09+ (C)	36	3	E	5	15	32+ (P) 11+ (D) 43 5 P 4 20		A PPR
	CRCE	19+(A)	1	9	9				18+(B)	0.5	8	4.0				19+(A)	0.5	9	4.5				22+(O) 24+(O) 46 1 O 10 10		
PRN : 2018016401011112		A (F)	09+(E)	--	----		--	--	28+ (E)	10+(C)	38	2	D	6	12									23 129.50	--
		18+(B)	14+(D)	32	1	C	7	7								40+(O)	2	10	20						
6045609	JAIN NIRAJ SACHIN BHARATI	41+(D)	13+(C)	54	4	D	6	24	53 (O)	06+(P)	59	3	A	9	27	24+ (P)	07+ (E)	31	3	P	4	12	34+ (P) 10+ (D) 44 5 P 4 20		P
	CRCE	23+(O)	1	10	10				20+(O)	0.5	10	5.0				13+(D)	0.5	6	3.0				23+(O) 22+(O) 45 1 O 10 10		
PRN : 2018016401010704		51+(C)	14+(B)	65	4	C	7	28	27+ (E)	10+(C)	37	2	E	5	10									27 179.00	6.63
		22+(O)	19+(A)	41	1	O	10	10								41+(O)	2	10	20						
6045610	LOPES SMITH SIMON SARIKA	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	07+ (E)	31	3	P	4	12	35+ (P) 09+ (E) 44 5 P 4 20		P
	CRCE	22+(O)	1	10	10				15+(C)	0.5	7	3.5				15+(C)	0.5	7	3.5				23+(O) 19+(A) 42 1 O 10 10		
PRN : 2018016401010476		77 (O)	08+(P)	85	4	O	10	40	28+ (E)	09+(C)	37	2	E	5	10									27 165.00	6.11
		21+(O)	14+(D)	35	1	B	8	8								42+(O)	2	10	20						
6045611	OZA RONAK RAJENDRA MEETA	40+(D)	10+(D)	50	4	D	6	24	24+ (P)	10+(C)	34	3	E	5	15	24+ (P)	08+ (D)	32	3	P	4	12	64 (O) 09+ (E) 73 5 B 8 40		P
	CRCE	21+(O)	1	10	10				21+(O)	0.5	10	5.0				18+(B)	0.5	8	4.0				22+(O) 12+(E) 34 1 C 7 7		
PRN : 2018016401009167		34+(P)	10+(D)	44	4	P	4	16	24+ (P)	09+(C)	33	2	P	4	8									27 166.00	6.15
		19+(A)	15+(C)	34	1	C	7	7								39+(A)	2	9	18						
6045612	PASSANHA OLAF LOUIS OWEN VANESSA	35 (P)	08+(P)	43	4	P	4	16	53 (O)	06+(P)	59	3	A	9	27	50 (O)	07+ (E)	57	3	A	9	27	61 (A) 15+ (A) 76 5 A 9 45		P
	CRCE	21+(O)	1	10	10				20+(O)	0.5	10	5.0				14+(D)	0.5	6	3.0				21+(O) 18+(B) 39 1 A 9 9		
PRN : 2018016401009763		77 (O)	08+(P)	85	4	O	10	40	24+ (P)	09+(C)	33	2	P	4	8									27 213.00	7.89
		18+(B)	14+(D)	32	1	C	7	7								37+(B)	2	8	16						

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 55 BANDRA (CRCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045613  PEREIRA AVENALL HANSON VAILANKAN   35+(P) 08+(P)  43 4 P      4  16  |29+ (E) 06+(P)  35 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              F RR
         NI                CRCE            15+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    10+(P) 0.5  4 2.0                |14+(D)     10+(P) 24 1 E   5  5   |

     PRN :  2018016401011135               77E(O) 08+(P)  85 4 O     10  40  |A   (F) 10+(C) --  ----    --    --  |
                                            10+(P )  14+(D )  24   1  E  5  5|                                    | 30+(C) 2  7 14                                                          |  25 139.50 --

6045614  PEREIRA DYLAN DENZIL DAPHNE       32+(P) 08+(P)  40 4 P      4  16  |35+ (D) 08+(D)  43 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |61  (A) 08+ (P)  69  5 C   7    35|              P
                           CRCE            19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    14+(D) 0.5  6 3.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401011007               80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                            19+(A )  14+(D )  33   1  C  7  7|                                    | 39+(A) 2  9 18                                                          |  27 181.00  6.70

6045615  RAYTE ANIKET SANDIP SANGITA       54 (C) 08+(P)  62 4 C      7  28  |28+ (E) 06+(P)  34 3 E      5    15  |25+ (P) 06+ (P)  31 3 P    4   12    |67  (O) 15+ (A)  82  5 O  10    50|              P
                           CRCE            14+(D) 1   6  6                  |  13+(D)  0.5  6 3.0                |    10+(P) 0.5  4 2.0                |13+(D)     10+(P) 23 1 E   5  5   |

     PRN :  2018016401009844               80 (O) 08+(P)  88 4 O     10  40  |30+ (D) 10+(C)  40 2 D      6    12  |
                                            11+(P )  10+(P )  21   1  P  4  4|                                    | 32+(C) 2  7 14                                                          |  27 191.00  7.07

6045616  RODRIGUES ALEXANDER JOHN ROSY     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |70  (O) 09+ (E)  79  5 A   9    45|              P
                           CRCE            21+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |23+(O)     16+(C) 39 1 A   9  9   |

     PRN :  2018016401010453               77 (O) 08+(P)  85 4 O     10  40  |32+ (D) 10+(C)  42 2 D      6    12  |
                                            20+(O )  10+(P )  30   1  C  7  7|                                    | 41+(O) 2 10 20                                                          |  27 191.50  7.09

6045617  RODRIGUES SYLVESTER ROZARIO ANDR  34+(P) 08+(P)  42 4 P      4  16  |33+ (D) 07+(E)  40 3 D      6    18  |28+ (E) 10+ (C)  38 3 D    6   18    |64  (O) 08+ (P)  72  5 B   8    40|              P
         EW JUDY           CRCE            12+(E) 1   5  5                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016401009175               35+(P) 08+(P)  43 4 P      4  16  |36+ (C) 11+(B)  47 2 C      7    14  |
                                            20+(O )  12+(E )  32   1  C  7  7|                                    | 35+(B) 2  8 16                                                          |  27 164.50  6.09

6045618  SADHU ARPAN SANJAY BOBBY BHAT     42 (D) 17+(O)  59 4 D      6  24  |27+ (E) 11+(B)  38 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |44+ (D) 09+ (E)  53  5 D   6    30|              P
                           CRCE            14+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016401010565               80 (O) 09+(E)  89 4 O     10  40  |42+ (B) 13+(O)  55 2 B      8    16  |
                                            17+(C )  15+(C )  32   1  C  7  7|                                    | 33+(C) 2  7 14                                                          |  27 186.50  6.91
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 55 BANDRA (CRCE)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6045619  SHAH SEMIL SANDEEP NEEPA           42+(D) 08+(P)  50 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 20+ (O)  52  5 D   6    30|             P
                           CRCE            13+(D) 1   6  6                   |  14+(D)  0.5  6 3.0                 |    13+(D) 0.5  6 3.0                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016401010147               77 (O) 08+(P)  85 4 O     10  40  |33+ (D) 09+(C)  42 2 D      6    12  |
                                            17+(C )  13+(D )  30   1  C  7  7|                                     | 30+(C) 2  7 14                                                          |  27 171.00  6.33

6045620 /SHUKLA VISHWA KIRAN HETAL          45 (D) 08+(P)  53 4 D      6  24  |43  (B) 09+(C)  52 3 C      7    21  |29+ (E) 11+ (B)  40 3 D    6   18    |51  (C) 09+ (E)  60  5 C   7    35|             P
                           CRCE            10+(P) 1   4  4                   |  16+(C)  0.5  7 3.5                 |    13+(D) 0.5  6 3.0                |17+(C)     13+(D) 30 1 C   7  7   |

     PRN :  2018016401009314               32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 10+(C)  34 2 E      5    10  |
                                            12+(E )  11+(P )  23   1  E  5  5|                                     | 30+(C) 2  7 14                                                          |  27 160.50  5.94

6045621  SOANS JOASH ADOLF VICTOR JANE      58 (B) 09+(E)  67 4 C      7  28  |28+ (E) 06+(P)  34 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                           CRCE            21+(O) 1  10 10                   |  18+(B)  0.5  8 4.0                 |    19+(A) 0.5  9 4.5                |24+(O)     17+(C) 41 1 O  10 10   |

     PRN :  2018016401010975               32+(P) 10+(D)  42 4 P      4  16  |31+ (D) 09+(C)  40 2 D      6    12  |
                                            22+(O )  16+(C )  38   1  A  9  9|                                     | 43+(O) 2 10 20                                                          |  27 160.50  5.94
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 116 CSM INST OF TECH

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046341 /MISHRA SHREYA ASHOK SARLA          32+(P) 19+(O)  51 4 D      6  24  |28+ (E) 10+(C)  38 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |50+ (C) 13+ (C)  63  5 C   7    35|             A RR
                              CSM INST      23+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :                                   A (F) 13+(C) --  ----    --  --  |47+ (A) 13+(O)  60 2 O     10    20  |
                                             21+(O )  23+(O )  44   1  O 10 10|                                    | 38+(A) 2  9 18                                                          |  23 168.00 --

6047332  AHIRE PRATHAMESH VIJAY AHIRE VAN   36+(E) 08+(P)  44 4 P      4  16  |44  (B) 06+(P)  50 3 C      7    21  |60  (O) 06+ (P)  66 3 O   10   30    |68  (O) 10+ (D)  78  5 A   9    45|             P
         DANA AHIRE           CSM INST      18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016400825771                 32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 07+(E)  33 2 P      4     8  |
                                             19+(A )  16+(C )  35   1  B  8  8|                                    | 44+(O) 2 10 20                                                          |  27 189.50  7.02

6047333  AVHAD SAURAJ SUDAM AASHA           32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |34+ (P) 10+ (D)  44  5 P   4    20|             P
                              CSM INST      22+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016400825643                 77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                             23+(O )  21+(O )  44   1  O 10 10|                                    | 40+(O) 2 10 20                                                          |  27 166.00  6.15

6047334  BHAGAT PRATHAMESH NANDLAL PRAMIL   51 (C) 08+(P)  59 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |61  (A) 10+ (D)  71  5 B   8    40|             P
         A                    CSM INST      20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016400825836                 74 (O) 08+(P)  82 4 O     10  40  |33+ (D) 09+(C)  42 2 D      6    12  |
                                             20+(O )  20+(O )  40   1  O 10 10|                                    | 44+(O) 2 10 20                                                          |  27 198.00  7.33

6047335  BHOSALE VAIBHAV SANJIVAN VARSHA    32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |68  (O) 13+ (C)  81  5 O  10    50|             P
                              CSM INST      21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016400825956                 33+(P) 09+(E)  42 4 P      4  16  |28+ (E) 09+(C)  37 2 E      5    10  |
                                             21+(O )  20+(O )  41   1  O 10 10|                                    | 44+(O) 2 10 20                                                          |  27 186.00  6.89

6047336  BORUDE GANESH POPAT ROHINI         39+(E) 08+(P)  47 4 E      5  20  |25+ (P) 11+(B)  36 3 E      5    15  |28+ (E) 10+ (C)  38 3 D    6   18    |74  (O) 16+ (O)  90  5 O  10    50|             P
                              CSM INST      20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016400825755                 34+(P) 08+(P)  42 4 P      4  16  |26+ (P) 10+(C)  36 2 E      5    10  |
                                             23+(O )  22+(O )  45   1  O 10 10|                                    | 45+(O) 2 10 20                                                          |  27 189.00  7.00
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 116 CSM INST OF TECH

SEAT NO	NAME		<---------- COURSE-I ---------->	<---------- COURSE-II ---------->	<---------- COURSE-III---------->	<---------- COURSE-IV ---------->	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			<---------- COURSE-V ---------->	<---------- COURSE-VI ---------->	<---------- COURSE-VII ---------->		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047337	CHIKANE AKASH ANIL VARSHA		32+(P) 14+(B) 46 4 E	5 20	30+ (D) 09+(C) 39 3 D	6	18	32+ (D) 12+ (O) 44 3 D	6	18	64 (O) 12+ (C) 76 5 A	9	45										P
		CSM INST	21+(O) 1 10 10		20+(O) 0.5 10 5.0			22+(O) 0.5 10 5.0			20+(O) 19+(A) 39 1 A	9	9										
	PRN : 2018016400825844		77 (O) 08+(P) 85 4 O	10 40	28+ (E) 10+(C) 38 2 D	6	12																
			23+(O) 22+(O) 45	1 O 10 10				45+(O) 2 10 20														27 212.00	7.85
6047338	KADAGE RUTIK VASUDEV VASANTI		34+(P) 14+(B) 48 4 E	5 20	34+ (D) 12+(O) 46 3 C	7	21	25+ (P) 11+ (B) 36 3 E	5	15	32+ (P) 18+ (O) 50 5 D	6	30										P
		CSM INST	22+(O) 1 10 10		21+(O) 0.5 10 5.0			21+(O) 0.5 10 5.0			21+(O) 20+(O) 41 1 O	10	10										
	PRN : 2018016400825697		80 (O) 12+(C) 92 4 O	10 40	31+ (D) 10+(C) 41 2 D	6	12																
			20+(O) 21+(O) 41	1 O 10 10				44+(O) 2 10 20														27 198.00	7.33
6047339	KAMBLE RUTIK BALARAM BHARATI		33+(P) 14+(B) 47 4 E	5 20	31+ (D) 11+(B) 42 3 D	6	18	32+ (D) 12+ (O) 44 3 D	6	18	64 (O) 15+ (A) 79 5 A	9	45										P
		CSM INST	22+(O) 1 10 10		21+(O) 0.5 10 5.0			22+(O) 0.5 10 5.0			21+(O) 20+(O) 41 1 O	10	10										
	PRN : 2018016400825794		38+(E) 09+(E) 47 4 E	5 20	39+ (C) 11+(B) 50 2 C	7	14																
			21+(O) 22+(O) 43	1 O 10 10				44+(O) 2 10 20														27 195.00	7.22
6047340	MHATRE ADITYA AJAY JYOTI		33+(P) 11+(D) 44 4 P	4 16	24+ (P) 09+(C) 33 3 P	4	12	25+ (P) 10+ (C) 35 3 E	5	15	74 (O) 10+ (D) 84 5 O	10	50										P
		CSM INST	17+(C) 1 7 7		20+(O) 0.5 10 5.0			21+(O) 0.5 10 5.0			20+(O) 19+(A) 39 1 A	9	9										
	PRN : 2018016400825972		80 (O) 08+(P) 88 4 O	10 40	27+ (E) 09+(C) 36 2 E	5	10																
			24+(O) 23+(O) 47	1 O 10 10				45+(O) 2 10 20														27 199.00	7.37
6047342	PATIL RAHUL RAVINDRA SULAKSHANA		50+(C) 13+(C) 63 4 C	7 28	27+ (E) 06+(P) 33 3 P	4	12	24+ (P) 10+ (C) 34 3 E	5	15	77 (O) 10+ (D) 87 5 O	10	50										P
		CSM INST	22+(O) 1 10 10		18+(B) 0.5 8 4.0			18+(B) 0.5 8 4.0			18+(B) 17+(C) 35 1 B	8	8										
	PRN : 2018016400825716		32+(P) 10+(D) 42 4 P	4 16	24+ (P) 11+(B) 35 2 E	5	10																
			22+(O) 22+(O) 44	1 O 10 10				45+(O) 2 10 20														27 187.00	6.93
6047343	RASAL ADITYA DEEPAK DIPTI		39+(E) 10+(D) 49 4 E	5 20	51 (O) 06+(P) 57 3 A	9	27	53 (O) 07+ (E) 60 3 O	10	30	64 (O) 08+ (P) 72 5 B	8	40										P
		CSM INST	17+(C) 1 7 7		18+(B) 0.5 8 4.0			18+(B) 0.5 8 4.0			18+(B) 17+(C) 35 1 B	8	8										
	PRN : 2018016400825933		80 (O) 08+(P) 88 4 O	10 40	25+ (P) 07+(E) 32 2 P	4	8																
			19+(A) 16+(C) 35	1 B 8 8				44+(O) 2 10 20														27 216.00	8.00

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 116 CSM INST OF TECH

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047344	SINGH AKASH SURESH ANITA	38+(E)	11+(D)	49	4	E	5	20	24+ (P)	11+(B)	35	3	E	5	15	24+ (P)	09+ (C)	33	3	P	4	12	68 (O)	14+ (B)	82	5	O	10	50	P
	CSM INST	20+(O)	1	10	10				22+(O)	0.5	10	5.0				18+(B)	0.5	8	4.0				22+(O)	21+(O)	43	1	O	10	10	
PRN : 2018016400825724		38+(E)	10+(D)	48	4	E	5	20	25+ (P)	10+(C)	35	2	E	5	10															
		24+(O)	21+(O)	45	1	O	10	10								45+(O)	2	10	20											27 186.00 6.89
6047345	SINGH ASHUTOSH SANJAY REENA	45 (D)	10+(D)	55	4	D	6	24	56 (O)	09+(C)	65	3	O	10	30	51 (O)	09+ (C)	60	3	O	10	30	68 (O)	08+ (P)	76	5	A	9	45	P
	CSM INST	18+(B)	1	8	8				20+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				20+(O)	19+(A)	39	1	A	9	9	
PRN : 2018016400825995		80 (O)	08+(P)	88	4	O	10	40	26+ (P)	08+(D)	34	2	E	5	10															
		22+(O)	20+(O)	42	1	O	10	10								45+(O)	2	10	20											27 236.00 8.74
6047346	THAKUR APURV RAVINATH SUREKHA	32+(P)	08+(P)	40	4	P	4	16	25+ (P)	08+(D)	33	3	P	4	12	27+ (E)	09+ (C)	36	3	E	5	15	68 (O)	08+ (P)	76	5	A	9	45	P
	CSM INST	18+(B)	1	8	8				18+(B)	0.5	8	4.0				19+(A)	0.5	9	4.5				18+(B)	17+(C)	35	1	B	8	8	
PRN : 2018016400825612		80 (O)	08+(P)	88	4	O	10	40	29+ (E)	11+(B)	40	2	D	6	12															
		21+(O)	20+(O)	41	1	O	10	10								44+(O)	2	10	20											27 194.50 7.20
6047347	THAKUR SANKET DHARMENDRA KUMUDIN I	32+(P)	08+(P)	40	4	P	4	16	27+ (E)	06+(P)	33	3	P	4	12	24+ (P)	09+ (C)	33	3	P	4	12	71 (O)	08+ (P)	79	5	A	9	45	P
	CSM INST	18+(B)	1	8	8				18+(B)	0.5	8	4.0				20+(O)	0.5	10	5.0				18+(B)	17+(C)	35	1	B	8	8	
PRN : 2018016400825883		32+(P)	08+(P)	40	4	P	4	16	25+ (P)	09+(C)	34	2	E	5	10															
		22+(O)	22+(O)	44	1	O	10	10								44+(O)	2	10	20											27 166.00 6.15
6047348	YADAV VIVEK RAMDULAR PUSPA	32+(P)	12+(C)	44	4	P	4	16	25+ (P)	09+(C)	34	3	E	5	15	51 (O)	10+ (C)	61	3	O	10	30	36 (E)	12+ (C)	48	5	E	5	25	P
	CSM INST	17+(C)	1	7	7				21+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				21+(O)	20+(O)	41	1	O	10	10	
PRN : 2018016400825867		74 (O)	08+(P)	82	4	O	10	40	25+ (P)	10+(C)	35	2	E	5	10															
		22+(O)	21+(O)	43	1	O	10	10								40+(O)	2	10	20											27 193.00 7.15
6048478	DESHMUKH SAURABH NITIN NISHA	32+(P)	08+(P)	40	4	P	4	16	27+ (E)	06+(P)	33	3	P	4	12	51 (O)	07+ (E)	58	3	A	9	27	64 (O)	14+ (B)	78	5	A	9	45	P
	CSM INST	17+(C)	1	7	7				18+(B)	0.5	8	4.0				18+(B)	0.5	8	4.0				18+(B)	17+(C)	35	1	B	8	8	
PRN : 2018016400825891		33+(P)	08+(P)	41	4	P	4	16	24+ (P)	09+(C)	33	2	P	4	8															
		21+(O)	22+(O)	43	1	O	10	10								44+(O)	2	10	20											27 177.00 6.56

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 116 CSM INST OF TECH

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048487  GAJRE KUNAL ANIL USHA                A (F) 09+(E) --  ----    --  --  |24+ (P) 08+(D)  32 3 P      4    12  | A  (F) 09+ (C) --  ----  --   --    |32+ (P) 11+ (D)  43  5 P   4    20|             A RR
                          CSM INST         16+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |21+(O)     19+(A) 40 1 O  10 10   |

      PRN :  2017016402666265                 A (F) 09+(E) --  ----    --  --  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              16+(C )  14+(D )  30   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - O.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points  ∏G:sum of product of credits & grades
∏:sum of credit points  GPA:  ∏G  /∏

| MARKS | >=80 | >=75 and <80 | >=70 and <75 | >=60 and <70 | >=50 and <60 | >=45 and <50 | >=40 and < 45 | <40 |
|---|---|---|---|---|---|---|---|---|
| GRADE : | O | A | B | C | D | E | P | F |
| GRADE POINT : | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
	COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL 25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047349 /AGRE NEELAM MURLIDHAR JYOTI	36+(E) 10+(D) 46 4 E 5 20	24+ (P) 10+(C) 34 3 E 5 15	24+ (P) 14+ (O) 38 3 D 6 18	70 (O) 13+ (C) 83 5 O 10 50		P	
MGMCET	13+(D) 1 6 6	20+(O) 0.5 10 5.0	23+(O) 0.5 10 5.0	20+(O) 18+(B) 38 1 A 9 9			
PRN : 2018016401932822	80 (O) 12+(C) 92 4 O 10 40	29+ (E) 11+(B) 40 2 D 6 12					
	18+(B) 17+(C) 35 1 B 8 8		38+(A) 2 9 18			27 206.00	7.63
6047350 ALDAR OMKAR DADASAHEB SITABAI	32+(P) 14+(B) 46 4 E 5 20	24+ (P) 08+(D) 32 3 P 4 12	28+ (E) 09+ (C) 37 3 E 5 15	61 (A) 13+ (C) 74 5 B 8 40		P	
MGMCET	18+(B) 1 8 8	19+(A) 0.5 9 4.5	17+(C) 0.5 7 3.5	20+(O) 18+(B) 38 1 A 9 9			
PRN : 2018016401931505	80 (O) 13+(C) 93 4 O 10 40	32+ (D) 07+(E) 39 2 D 6 12					
	17+(C) 17+(C) 34 1 C 7 7		39+(A) 2 9 18			27 189.00	7.00
6047351 BARHE PIYUSH RATNADIP JYOTI	38 (E) 08+(P) 46 4 E 5 20	28+ (E) 06+(P) 34 3 E 5 15	26 (P) 06+ (P) 32 3 P 4 12	35 (P) 16+ (O) 51 5 D 6 30		P	
MGMCET	15+(C) 1 7 7	14+(D) 0.5 6 3.0	16+(C) 0.5 7 3.5	10+(P) 12+(E) 22 1 P 4 4			
PRN : 2018016401933647	80 (O) 09+(E) 89 4 O 10 40	24+ (P) 06+(P) 30 2 P 4 8					
	11+(P) 10+(P) 21 1 P 4 4		33+(C) 2 7 14			27 160.50	5.94
6047352 BAVASKAR PRANAV RAVINDRA MALTI	33+(P) 10+(D) 43 4 P 4 16	53 (O) 06+(P) 59 3 A 9 27	43 (B) 06+ (P) 49 3 C 7 21	36+ (E) 11+ (D) 47 5 E 5 25		P	
MGMCET	15+(C) 1 7 7	17+(C) 0.5 7 3.5	18+(B) 0.5 8 4.0	15+(C) 13+(D) 28 1 D 6 6			
PRN : 2018016401933125	80 (O) 08+(P) 88 4 O 10 40	31+ (D) 07+(E) 38 2 D 6 12					
	14+(D) 16+(C) 30 1 C 7 7		42+(O) 2 10 20			27 188.50	6.98
6047353 BAWISKAR BHAVESH PRAMOD PRANITA	34+(P) 10+(D) 44 4 P 4 16	25+ (P) 07+(E) 32 3 P 4 12	53 (O) 07+ (E) 60 3 O 10 30	44+ (D) 08+ (P) 52 5 D 6 30		P	
MGMCET	13+(D) 1 6 6	12+(E) 0.5 5 2.5	17+(C) 0.5 7 3.5	17+(C) 12+(E) 29 1 D 6 6			
PRN : 2018016401932064	80 (O) 08+(P) 88 4 O 10 40	24+ (P) 09+(C) 33 2 P 4 8					
	12+(E) 11+(P) 23 1 E 5 5		36+(B) 2 8 16			27 175.00	6.48
6047354 BHANDANKAR SHUBHAM SHIVAJI SONAL	32+(P) 10+(D) 42 4 P 4 16	24+ (P) 09+(C) 33 3 P 4 12	28+ (E) 09+ (C) 37 3 E 5 15	67 (O) 08+ (P) 75 5 A 9 45		P	
MGMCET	14+(D) 1 6 6	17+(C) 0.5 7 3.5	19+(A) 0.5 9 4.5	14+(D) 13+(D) 27 1 D 6 6			
PRN : 2018016401931803	74 (O) 09+(E) 83 4 O 10 40	24+ (P) 07+(E) 31 2 P 4 8					
	14+(D) 13+(D) 27 1 D 6 6		36+(B) 2 8 16			27 178.00	6.59

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047355  BHILARE RAMDAS RAMESH SANGITA       45 (D) 10+(D)  55 4 D      6  24  |27+ (E) 09+(C)  36 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |45  (D) 13+ (C)  58  5 D   6    30|             P
                         MGMCET              15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016401932323                 32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 10+(C)  35 2 E      5    10  |
                                              13+(D )  15+(C )  28   1  D  6  6|                                    | 42+(O) 2 10 20                                                          |  27 156.00  5.78

6047356  CHAUDHARI GANESH YUVARAJ PRANJAL    32+(P) 09+(E)  41 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |54  (C) 13+ (C)  67  5 C   7    35|             P
         I               MGMCET              13+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |17+(C)     18+(B) 35 1 B   8  8   |

     PRN :  2018016401931792                 32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                    | 37+(B) 2  8 16                                                          |  27 146.00  5.41

6047357 /CHAUDHARI PIYUSHA VIKRAM SUNAYAN    32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |35+ (D) 12+ (O)  47 3 C    7   21    |64  (O) 15+ (A)  79  5 A   9    45|             P
         A               MGMCET              13+(D) 1   6  6                  |  14+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016401934094                 32+(P) 12+(C)  44 4 P      4  16  |30+ (D) 10+(C)  40 2 D      6    12  |
                                              17+(C )  18+(B )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                          |  27 170.50  6.31

6047358 /CHAUDHARI VARSHA LEELADHAR BHARA    70+(O) 15+(A)  85 4 O     10  40  |29+ (E) 09+(C)  38 3 D      6    18  |53  (O) 10+ (C)  63 3 O   10   30    |32+ (P) 11+ (D)  43  5 P   4    20|             P
         TI              MGMCET              18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016401931602                 80 (O) 13+(C)  93 4 O     10  40  |27+ (E) 08+(D)  35 2 E      5    10  |
                                              18+(B )  19+(A )  37   1  B  8  8|                                    | 36+(B) 2  8 16                                                          |  27 208.50  7.72

6047359  CHINGOLY ADITYA RAGHU T.K CHINGO    41+(D) 08+(P)  49 4 E      5  20  |34+ (D) 06+(P)  40 3 D      6    18  |28+ (E) 10+ (C)  38 3 D    6   18    |32+ (P) 15+ (A)  47  5 E   5    25|             P
         LY REMA         MGMCET              12+(E) 1   5  5                  |  15+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |17+(C)     17+(C) 34 1 C   7  7   |

     PRN :  2018016401932501                 71 (O) 08+(P)  79 4 A      9  36  |31+ (D) 08+(D)  39 2 D      6    12  |
                                              14+(D )  15+(C )  29   1  D  6  6|                                    | 40+(O) 2 10 20                                                          |  27 174.00  6.44

6047360  CHIPPA ANUKSHIT BALAIAH ANUSHA      42 (D) 10+(D)  52 4 D      6  24  |28+ (E) 07+(E)  35 3 E      5    15  |29  (E) 07+ (E)  36 3 E    5   15    |61  (A) 12+ (C)  73  5 B   8    40|             P
                         MGMCET              14+(D) 1   6  6                  |  14+(D)  0.5  6 3.0                |    19+(A) 0.5  9 4.5                |15+(C)     14+(D) 29 1 D   6  6   |

     PRN :  2018016401932427                 32+(P) 18+(O)  50 4 D      6  24  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              12+(E )  12+(E )  24   1  E  5  5|                                    | 36+(B) 2  8 16                                                          |  27 166.50  6.17
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047361  CHOUDHARI VIJAY KASHINATH PRAMIL    32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 07+(E)  38 3 D      6    18  |24+ (P) 10+ (C)  34 3 E    5   15    |54  (C) 13+ (C)  67  5 C   7    35|              P
         A                   MGMCET          11+(P) 1   4  4                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |17+(C)     15+(C) 32 1 C   7  7   |
     PRN :  2018016401934627                  32+(P) 09+(E)  41 4 P      4  16  |30+ (D) 09+(C)  39 2 D      6    12  |
                                               14+(D )  13+(D )  27   1  D  6  6|                                    | 34+(C) 2  7 14                                                          |  27 152.00  5.63
6047362  DHUMAL ROHAN AJAY KAVITA            33+(P) 09+(E)  42 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|              P
                             MGMCET          13+(D) 1   6  6                  |  10+(P)  0.5  4 2.0                |    16+(C) 0.5  7 3.5                |11+(P)     11+(P) 22 1 P   4  4   |
     PRN :  2018016401934585                  74 (O) 15+(A)  89 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                               11+(P )  10+(P )  21   1  P  4  4|                                    | 20+(P) 2  4  8                                                          |  27 160.50  5.94
6047363  FAYZAN SYED SYED ARIF SYED MAHJA    32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 08+(D)  33 3 P      4    12  |27+ (E) 10+ (C)  37 3 E    5   15    |45+ (D) 11+ (D)  56  5 D   6    30|              P
         BEEN                MGMCET          13+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |11+(P)     21+(O) 32 1 C   7  7   |
     PRN :  2018016401931834                  80 (O) 10+(D)  90 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                               15+(C )  15+(C )  30   1  C  7  7|                                    | 20+(P) 2  4  8                                                          |  27 159.00  5.89
6047364 /GADE SHRUNKHALA NAGESH NEELAKSHI    54 (C) 11+(D)  65 4 C      7  28  |25+ (P) 10+(C)  35 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |67  (O) 08+ (P)  75  5 A   9    45|              P
                             MGMCET          11+(P) 1   4  4                  |  13+(D)  0.5  6 3.0                |    19+(A) 0.5  9 4.5                |19+(A)     14+(D) 33 1 C   7  7   |
     PRN :  2018016402590492                  32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                               12+(E )  10+(P )  22   1  P  4  4|                                    | 32+(C) 2  7 14                                                          |  27 163.50  6.06
6047365  GADKARI CHAITANYA TULSHIDAS MADH    32+(P) 08+(P)  40 4 P      4  16  |58  (O) 06+(P)  64 3 O     10    30  |28+ (E) 06+ (P)  34 3 E    5   15    |51  (C) 08+ (P)  59  5 D   6    30|              P
         UMATI               MGMCET          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     12 (E) 22 1 P   4  4   |
     PRN :  2018016402596724                  80 (O) 08+(P)  88 4 O     10  40  |28+ (E) 07+(E)  35 2 E      5    10  |
                                               12+(E )  14 (D )  26   1  D  6  6|                                    | 25 (D) 2  6 12                                                          |  27 171.00  6.33
6047366  GAIKWAD AMIT DNYANESHWAR MUKTABA    32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |54  (C) 08+ (P)  62  5 C   7    35|              P
         I                   MGMCET          14+(D) 1   6  6                  |  14+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |15+(C)     13+(D) 28 1 D   6  6   |
     PRN :  2018016401932516                  80 (O) 09+(E)  89 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                               13+(D )  13+(D )  26   1  D  6  6|                                    | 40+(O) 2 10 20                                                          |  27 170.50  6.31
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401934241                77 (O) 09+(E)  86 4 O     10  40  |32+ (D) 09+(C)  41 2 D      6   12  |
                                         20+(O )  22+(O )  42   1  O 10 10|                                   | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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6047368  GARJE PRASHANT SUBHASH MEERA   32+(P) 11+(D)  43 4 P      4  16  |35+ (D) 08+(D)  43 3 D      6   18  |48  (O) 09+ (C)  57 3 A    9   27    |33+ (P) 12+ (C)  45  5 E   5    25|              P
                              MGMCET      10+(P) 1   4  4                  |  11+(P)  0.5  4 2.0                  |    10+(P) 0.5  4 2.0                 |14+(D)     10+(P) 24 1 E   5  5   |

 PRN :  2018016401932683                34+(P) 12+(C)  46 4 E      5  20  |24+ (P) 07+(E)  31 2 P      4    8  |
                                         15+(C )  14+(D )  29   1  D  6  6|                                   | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 149.00  5.52

6047369  GAWANE PRAFUL PANDURANG PRIYANKA  32 (P) 08+(P)  40 4 P      4  16  |53  (O) 06+(P)  59 3 A      9   27  |46  (A) 06+ (P)  52 3 C    7   21    |54  (C) 08+ (P)  62  5 C   7    35|              P
                              MGMCET      12+(E) 1   5  5                  |  13+(D)  0.5  6 3.0                  |    13+(D) 0.5  6 3.0                 |14+(D)     14+(D) 28 1 D   6  6   |

 PRN :  2018016401934024                71 (O) 08+(P)  79 4 A      9  36  |29+ (E) 07+(E)  36 2 E      5   10  |
                                         12+(E )  15+(C )  27   1  D  6  6|                                   | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.00  6.52

6047370 /GHODE PRANITA RAMDAS SHANTA   32 (P) 10+(D)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |46  (A) 07+ (E)  53 3 B    8   24    |58  (B) 09+ (E)  67  5 C   7    35|              P
                              MGMCET      13+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                  |    17+(C) 0.5  7 3.5                 |17+(C)     15+(C) 32 1 C   7  7   |

 PRN :  2018016401931695                39+(E) 09+(E)  48 4 E      5  20  |24+ (P) 09+(C)  33 2 P      4    8  |
                                         16+(C )  14+(D )  30   1  C  7  7|                                   | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 158.00  5.85

6047371  GHOLE ROHIT KIRAN POOJA        64 (O) 17+(O)  81 4 O     10  40  |25+ (P) 07+(E)  32 3 P      4   12  |37+ (C) 08+ (D)  45 3 C    7   21    |35+ (P) 11+ (D)  46  5 E   5    25|              P
                              MGMCET      12+(E) 1   5  5                  |  17+(C)  0.5  7 3.5                  |    18+(B) 0.5  8 4.0                 |14+(D)     12+(E) 26 1 D   6  6   |

 PRN :  2018016401932973                32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4    8  |
                                         15+(C )  15+(C )  30   1  C  7  7|                                   | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 163.50  6.06

6047372  GOVANI UMANG GIRISH SEEMA      32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4   12  |26+ (P) 07+ (E)  33 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                              MGMCET      14+(D) 1   6  6                  |  11+(P)  0.5  4 2.0                  |    12+(E) 0.5  5 2.5                 |15+(C)     14+(D) 29 1 D   6  6   |

 PRN :  2018016401937781                80 (O) 11+(D)  91 4 O     10  40  |34+ (D) 10+(C)  44 2 D      6   12  |
                                         17+(C )  16+(C )  33   1  C  7  7|                                   | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 155.50  5.76
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047373  HATEKAR PANDURANG ANANDA JAYASHR    32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |53  (O) 09+ (C)  62 3 O   10   30    |36+ (E) 11+ (D)  47  5 E   5    25|              P
         I                      MGMCET      14+(D) 1   6  6                   |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |21+(O)     12+(E) 33 1 C   7  7   |

     PRN :  2018016401931401                33+(P) 10+(D)  43 4 P      4  16  |27+ (E) 08+(D)  35 2 E      5    10  |
                                             15+(C )  16+(C )  31   1  C  7  7|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 152.00  5.63

6047374  HONMANE OMKAR SHANKAR JAYSHREE      38 (E) 12+(C)  50 4 D      6  24  |53  (O) 07+(E)  60 3 O     10    30  |24+ (P) 11+ (B)  35 3 E    5   15    |42  (D) 12+ (C)  54  5 D   6    30|              P
                                MGMCET      10+(P) 1   4  4                   |  11+(P)  0.5  4 2.0                |    12+(E) 0.5  5 2.5                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016401932056                74 (O) 10 (D)  84 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                             14+(D )  14+(D )  28   1  D  6  6|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.50  6.83

6047375  HUMANE ROHAN VIJAY POOJA           32+(P) 14+(B)  46 4 E      5  20  |58  (O) 09+(C)  67 3 O     10    30  |46  (A) 08+ (D)  54 3 B    8   24    |32+ (P) 16+ (O)  48  5 E   5    25|              P
                                MGMCET      17+(C) 1   7  7                   |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016401931776                34+(P) 10+(D)  44 4 P      4  16  |24+ (P) 12+(O)  36 2 E      5    10  |
                                             14+(D )  17+(C )  31   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 174.50  6.46

6047376  JADHAO MIHIR DINESH SONAL          34+(P) 08+(P)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |36+ (E) 10+ (D)  46  5 E   5    25|              P
                                MGMCET      10+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                |    11+(P) 0.5  4 2.0                |10+(P)     12+(E) 22 1 P   4  4   |

     PRN :  2018016401931811                80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                             17+(C )  20+(O )  37   1  B  8  8|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 143.00  5.30

6047377  JADHAV ROHAN RAMESH RUTUJA         32+(P) 09+(E)  41 4 P      4  16  |26+ (P) 08+(D)  34 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 11+ (D)  75  5 A   9    45|              P
                                MGMCET      12+(E) 1   5  5                   |  12+(E)  0.5  5 2.5                |    12+(E) 0.5  5 2.5                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016401932385                33+(P) 10+(D)  43 4 P      4  16  |29+ (E) 08+(D)  37 2 E      5    10  |
                                             16+(C )  14+(D )  30   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 158.00  5.85

6047378  JAMBKAR JAYESH PRAKASH KALPANA     38 (E) 09+(E)  47 4 E      5  20  |28+ (E) 07+(E)  35 3 E      5    15  |46  (A) 08+ (D)  54 3 B    8   24    |54  (C) 10+ (D)  64  5 C   7    35|              P
                                MGMCET      15+(C) 1   7  7                   |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |13+(D)     10+(P) 23 1 E   5  5   |

     PRN :  2018016401933922                80 (O) 08+(P)  88 4 O     10  40  |38  (C) 09+(C)  47 2 C      7    14  |
                                             12+(E )  14+(D )  26   1  D  6  6|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 193.00  7.15
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE I	COURSE II	COURSE III	COURSE IV	COURSE V	COURSE VI	COURSE VII	RSLT	腓	腓*G	GPA
COURSE I :FEC101:APPLIED MATHEMATICS - I		COURSE II :FEC102:APPLIED PHYSICS - I		COURSE III:FEC103:APPLIED CHEMISTRY - I								
COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)				COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I				
6047379	JAMKAR YASH VILAS VARSHA	33+(P) 09+(E) 42 4 P 4 16	27+ (E) 08+(D) 35 3 E 5 15	24+ (P) 09+ (C) 33 3 P 4 12				61 (A) 12+ (C) 73 5 B 8 40				P
	MGMCET	13+(D) 1 6 6	17+(C) 0.5 7 3.5	18+(B) 0.5 8 4.0				18+(B) 15+(C) 33 1 C 7 7				
PRN : 2018016401932806		32+(P) 10+(D) 42 4 P 4 16	27+ (E) 08+(D) 35 2 E 5 10							27	156.50	5.80
		16+(C) 14+(D) 30 1 C 7 7		40+(O) 2 10 20								
6047380	JAWLEKAR PRASAD GANESH SHRADHA	35 (P) 14+(B) 49 4 E 5 20	34 (D) 09+(C) 43 3 D 6 18	38 (C) 08+ (D) 46 3 C 7 21				32+ (P) 16 (O) 48 5 E 5 25				P
	MGMCET	10+(P) 1 4 4	14+(D) 0.5 6 3.0	16+(C) 0.5 7 3.5				19+(A) 14+(D) 33 1 C 7 7				
PRN : 2018016401934376		61 (A) 08+(P) 69 4 C 7 28	24+ (P) 08+(D) 32 2 P 4 8							27	161.50	5.98
		14+(D) 14+(D) 28 1 D 6 6		39+(A) 2 9 18								
6047381	/KALE AARTI CHHAGAN VAISHALI	34+(P) 08+(P) 42 4 P 4 16	53 (O) 07+(E) 60 3 O 10 30	37+ (C) 08+ (D) 45 3 C 7 21				32+ (P) 12+ (C) 44 5 P 4 20				P
	MGMCET	11+(P) 1 4 4	16+(C) 0.5 7 3.5	17+(C) 0.5 7 3.5				20+(O) 14+(D) 34 1 C 7 7				
PRN : 2018016401934562		32+(P) 08+(P) 40 4 P 4 16	25+ (P) 10+(C) 35 2 E 5 10							27	155.00	5.74
		14+(D) 13+(D) 27 1 D 6 6		38+(A) 2 9 18								
6047382	KAMBLE ABHISHEK GANPATI SANGITA	33+(P) 08+(P) 41 4 P 4 16	28+ (E) 06+(P) 34 3 E 5 15	25+ (P) 06+ (P) 31 3 P 4 12				32+ (P) 12+ (C) 44 5 P 4 20				P
	MGMCET	13+(D) 1 6 6	11+(P) 0.5 4 2.0	12+(E) 0.5 5 2.5				12+(E) 12+(E) 24 1 E 5 5				
PRN : 2018016401933415		80 (O) 10+(D) 90 4 O 10 40	24+ (P) 09+(C) 33 2 P 4 8							27	141.50	5.24
		14+(D) 16+(C) 30 1 C 7 7		20+(P) 2 4 8								
6047383	/KAMBLE DISHA PRADEEP AARTI	34+(P) 11+(D) 45 4 E 5 20	26+ (P) 07+(E) 33 3 P 4 12	24+ (P) 11+ (B) 35 3 E 5 15				32+ (P) 08+ (P) 40 5 P 4 20				P
	MGMCET	14+(D) 1 6 6	14+(D) 0.5 6 3.0	18+(B) 0.5 8 4.0				17+(C) 18+(B) 35 1 B 8 8				
PRN : 2018016401934175		80 (O) 11+(D) 91 4 O 10 40	29+ (E) 09+(C) 38 2 D 6 12							27	155.00	5.74
		15+(C) 16+(C) 31 1 C 7 7		20+(P) 2 4 8								
6047384	/KAMBLE NEHA MARUTI VRUSHALI	34+(P) 08+(P) 42 4 P 4 16	29 (E) 08+(D) 37 3 E 5 15	28+ (E) 06+ (P) 34 3 E 5 15				32+ (P) 09+ (E) 41 5 P 4 20				P
	MGMCET	12+(E) 1 5 5	18+(B) 0.5 8 4.0	13+(D) 0.5 6 3.0				22+(O) 18+(B) 40 1 O 10 10				
PRN : 2018016401931463		71 (O) 08+(P) 79 4 A 9 36	26+ (P) 07+(E) 33 2 P 4 8							27	156.00	5.78
		12+(E) 13+(D) 25 1 D 6 6		39+(A) 2 9 18								

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401933767                32+(P) 09+(E)  41 4 P      4  16  |27+ (E) 10+(C)  37 2 E      5    10  |
                                         13+(D )  14+(D )  27   1  D  6  6|                                     | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 150.00  5.56

6047386  KARANDE PRAVIN MACHINDRA RANJANA   45 (D) 08+(P)  53 4 D      6  24  |36  (C) 08+(D)  44 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 10+ (D)  74  5 B   8    40|              P
                              MGMCET         11+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     16+(C) 26 1 D   6  6   |

 PRN :  2018016402530811                80 (O) 09+(E)  89 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5    10  |
                                         11+(P )  12+(E )  23   1  E  5  5|                                     | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.00  6.63

6047387  KARANKAL SAGAR ARJUN RAJANI      39+(E) 10+(D)  49 4 E      5  20  |31+ (D) 09+(C)  40 3 D      6    18  |34+ (D) 08+ (D)  42 3 D    6   18    |35+ (P) 10+ (D)  45  5 E   5    25|              P
                              MGMCET         12+(E) 1   5  5                  |  13+(D)  0.5  6 3.0                |    10+(P) 0.5  4 2.0                |18+(B)     12+(E) 30 1 C   7  7   |

 PRN :  2018016401932184                77 (O) 12+(C)  89 4 O     10  40  |34+ (D) 09+(C)  43 2 D      6    12  |
                                         17+(C )  17+(C )  34   1  C  7  7|                                     | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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6047388 /KATKE ARYAA RAGHUVIR MINAKSHI    19F(F) 08+(P) --  ----    --  --  |39E (C) 06+(P)  45 3 C      7    21  |34E (D) 07+ (E)  41 3 D    6   18    |42E (D)  A  (F) --   ---- --    --|              F
                              MGMCET         12+(E) 1   5  5                  |  12+(E)  0.5  5 2.5                |    12+(E) 0.5  5 2.5                |12+(E)     12+(E) 24 1 E   5  5   |

 PRN :  2018016402181546                36E(E) 10+(D)  46 4 E      5  20  |24+ (P) 10+(C)  34 2 E      5    10  |
                                         13+(D )  16+(C )  29   1  D  6  6|                                     | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 18 104.00 --

6047389  KAVAR ROHIT BHAGWAT SHUBHANGI    32 (P) 09+(E)  41 4 P      4  16  |41  (C) 06+(P)  47 3 C      7    21  |48  (O) 09+ (C)  57 3 A    9   27    |58  (B) 11+ (D)  69  5 C   7    35|              P
                              MGMCET         12+(E) 1   5  5                  |  13+(D)  0.5  6 3.0                |    18+(B) 0.5  8 4.0                |17+(C)     10+(P) 27 1 D   6  6   |

 PRN :  2018016401934515                80 (O) 08+(P)  88 4 O     10  40  |30+ (D) 07+(E)  37 2 E      5    10  |
                                         13+(D )  10+(P )  23   1  E  5  5|                                     | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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6047390  KHAN AHTISHAM SHAMIM FATIMA      32+(P) 09+(E)  41 4 P      4  16  |29+ (E) 10+(C)  39 3 D      6    18  |24+ (P) 10+ (C)  34 3 E    5   15    |64  (O) 11+ (D)  75  5 A   9    45|              P
                              MGMCET         14+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |17+(C)     13+(D) 30 1 C   7  7   |

 PRN :  2018016401933052                32+(P) 13+(C)  45 4 E      5  20  |26+ (P) 09+(C)  35 2 E      5    10  |
                                         18+(B )  18+(B )  36   1  B  8  8|                                     | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.00  6.30
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047391  KHARATMOL SURYAKANT GUNDAPPA MAN    32 (P) 15+(A)  47 4 E      5  20  |58  (O) 08+(D)  66 3 O     10    30  |53  (O) 08+ (D)  61 3 O   10   30    |58  (B) 08+ (P)  66  5 C   7    35|             P
         ISHA                MGMCET          10+(P) 1   4  4                  |  11+(P)  0.5  4 2.0                  |    10+(P) 0.5  4 2.0                  |15+(C)     10+(P) 25 1 D   6  6   |

     PRN :  2018016401934152                 77 (O) 11+(D)  88 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                              14+(D )  10+(P )  24   1  E  5  5|                                     | 28+(D) 2  6 12                                                          |  27 194.00  7.19

6047392  KHINCHI JAVED AKHTAR MOHAMMED SA    33+(P) 16+(O)  49 4 E      5  20  |41  (C) 07+(E)  48 3 C      7    21  |24+ (P) 10+ (C)  34 3 E    5   15    |58  (B) 09+ (E)  67  5 C   7    35|             P
         UDIQUE GULSHAN      MGMCET          12+(E) 1   5  5                  |  11+(P)  0.5  4 2.0                  |    11+(P) 0.5  4 2.0                  |12+(E)     18+(B) 30 1 C   7  7   |

     PRN :  2018016401934384                 52 (C) 12+(C)  64 4 C      7  28  |29+ (E) 06+(P)  35 2 E      5    10  |
                                              12+(E )  10+(P )  22   1  P  4  4|                                     | 20+(P) 2  4  8                                                          |  27 157.00  5.81

6047393  KSHIRSAGFAR ABHISHEK BHARAT JAYS    37+(E) 10+(D)  47 4 E      5  20  |28+ (E) 06+(P)  34 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |61  (A) 08+ (P)  69  5 C   7    35|             P
         HRI                 MGMCET          14+(D) 1   6  6                  |  12+(E)  0.5  5 2.5                  |    16+(C) 0.5  7 3.5                  |20+(O)     14+(D) 34 1 C   7  7   |

     PRN :  2018016401933655                 32+(P) 11+(D)  43 4 P      4  16  |27+ (E) 08+(D)  35 2 E      5    10  |
                                              16+(C )  18+(B )  34   1  C  7  7|                                     | 20+(P) 2  4  8                                                          |  27 142.00  5.26

6047394  KUMBETE YASH SUNIL SUPRIYA          33+(P) 12+(C)  45 4 E      5  20  |25+ (P) 07+(E)  32 3 P      4    12  |33+ (D) 11+ (B)  44 3 D    6   18    |64  (O) 09+ (E)  73  5 B   8    40|             P
                             MGMCET          15+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                  |    14+(D) 0.5  6 3.0                  |18+(B)     13+(D) 31 1 C   7  7   |

     PRN :  2018016401934426                 32+(P) 10+(D)  42 4 P      4  16  |36+ (C) 10+(C)  46 2 C      7    14  |
                                              15+(C )  13+(D )  28   1  D  6  6|                                     | 40+(O) 2 10 20                                                          |  27 166.50  6.17

6047395  MAHADIK ATHARVA BABAN SHOBHA        42 (D) 08+(P)  50 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |27+ (E) 07+ (E)  34 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                             MGMCET          11+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                  |    17+(C) 0.5  7 3.5                  |18+(B)     12+(E) 30 1 C   7  7   |

     PRN :  2018016401934295                 38+(E) 09+(E)  47 4 E      5  20  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              14+(D )  11+(P )  25   1  D  6  6|                                     | 30+(C) 2  7 14                                                          |  27 137.00  5.07

6047396  MALI HRITHIK RAJESH RUPALI          51 (C) 14+(B)  65 4 C      7  28  |24+ (P) 07+(E)  31 3 P      4    12  |53  (O) 07+ (E)  60 3 O   10   30    |54  (C) 08+ (P)  62  5 C   7    35|             P
                             MGMCET          11+(P) 1   4  4                  |  11+(P)  0.5  4 2.0                  |    10+(P) 0.5  4 2.0                  |10+(P)     17+(C) 27 1 D   6  6   |

     PRN :  2018016401934113                 80 (O) 08+(P)  88 4 O     10  40  |28+ (E) 09+(C)  37 2 E      5    10  |
                                              10+(P )  11+(P )  21   1  P  4  4|                                     | 36+(B) 2  8 16                                                          |  27 189.00  7.00
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047397  MALI SANSKAR KAILASH GEETANJALI     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |64  (O) 10+ (D)  74  5 B   8    40|              P
                              MGMCET          16+(C) 1   7  7                  |  10+(P)  0.5  4 2.0                |    14+(D) 0.5  6 3.0                |19+(A)     14+(D) 33 1 C   7  7   |

     PRN :  2018016401931351                  80 (O) 08+(P)  88 4 O     10  40  |37+ (C) 08+(D)  45 2 C      7    14  |
                                               15+(C )  17+(C )  32   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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6047398  MANE RAHUL EKNATH GANGA            32+(P) 11+(D)  43 4 P      4  16  |29+ (E) 06+(P)  35 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |58  (B) 09+ (E)  67  5 C   7    35|              P
                              MGMCET          13+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |17+(C)     10+(P) 27 1 D   6  6   |

     PRN :  2018016401931962                  80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                               13+(D )  13+(D )  26   1  D  6  6|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047399  MHATRE ASHISH SANTOSH SUNITA       32+(P) 09+(E)  41 4 P      4  16  |60  (O) 07+(E)  67 3 O     10    30  |24+ (P) 07+ (E)  31 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|              P
                              MGMCET          13+(D) 1   6  6                  |  11+(P)  0.5  4 2.0                |    13+(D) 0.5  6 3.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016401931416                  74 (O) 09+(E)  83 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                               16+(C )  15+(C )  31   1  C  7  7|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047400  MHATRE RAJIV MANOHAR SHOBHA        35+(P) 18+(O)  53 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |25+ (P) 07+ (E)  32 3 P    4   12    |36+ (E) 08+ (P)  44  5 P   4    20|              P
                              MGMCET          12+(E) 1   5  5                  |  11+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |14+(D)     12+(E) 26 1 D   6  6   |

     PRN :  2018016401934063                  80 (O) 10+(D)  90 4 O     10  40  |28+ (E) 08+(D)  36 2 E      5    10  |
                                               15+(C )  15+(C )  30   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047401 /MHATRE SWAMINI KISHOR NAYNA        32+(P) 08+(P)  40 4 P      4  16  |36+ (C) 08+(D)  44 3 D      6    18  |33+ (D) 08+ (D)  41 3 D    6   18    |70  (O) 10+ (D)  80  5 O  10    50|              P
                              MGMCET          10+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016401932613                  42+(D) 17+(O)  59 4 D      6  24  |24+ (P) 07+(E)  31 2 P      4     8  |
                                               10+(P )  11+(P )  21   1  P  4  4|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047402 /MISAL POONAM TANAJI NANDA          32 (P) 09+(E)  41 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |54  (C) 08+ (P)  62  5 C   7    35|              P
                              MGMCET          17+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016401934442                  74 (O) 12+(C)  86 4 O     10  40  |25+ (P) 10+(C)  35 2 E      5    10  |
                                               16+(C )  18+(B )  34   1  C  7  7|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-V THEROY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEROY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII TERMWORK/ORAL	腓	腓*G	GPA	RSLT
COURSE I :FEC101:APPLIED MATHEMATICS - I		COURSE II :FEC102:APPLIED PHYSICS - I		COURSE III:FEC103:APPLIED CHEMISTRY - I														
COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)						COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I								
6047403	/MISAL SHAILAJA VIJAY KRANTI	32+(P) 14+(B) 46 4 E	5 20	24+ (P) 07+(E) 31 3 P	4 12	27+ (E) 11+ (B) 38 3 D	6 18	64 (O) 11+ (D) 75 5 A	9 45									P
	MGMCET	16+(C) 1 7 7		11+(P) 0.5 4 2.0		21+(O) 0.5 10 5.0		16+(C) 18+(B) 34 1 C	7 7									
PRN : 2018016401932211		80 (O) 14+(B) 94 4 O	10 40	27+ (E) 11+(B) 38 2 D	6 12													
		19+(A) 16+(C) 35	1 B 8 8			20+(P) 2 4 8										27	184.00	6.81
6047404	/MISHRA SWASTIKA RAKESH MONIKA	32+(P) 09+(E) 41 4 P	4 16	33+ (D) 09+(C) 42 3 D	6 18	36+ (C) 09+ (C) 45 3 C	7 21	32+ (P) 14+ (B) 46 5 E	5 25									P
	MGMCET	13+(D) 1 6 6		11+(P) 0.5 4 2.0		16+(C) 0.5 7 3.5		16+(C) 16+(C) 32 1 C	7 7									
PRN : 2018016401933365		80 (O) 14+(B) 94 4 O	10 40	29+ (E) 10+(C) 39 2 D	6 12													
		19+(A) 17+(C) 36	1 B 8 8			31+(C) 2 7 14										27	172.50	6.39
6047405	MOHITE GOURAV KASHINATH KANCHAN	35 (P) 09+(E) 44 4 P	4 16	51 (O) 07+(E) 58 3 A	9 27	50 (O) 06+ (P) 56 3 B	8 24	67 (O) 09+ (E) 76 5 A	9 45									P
	MGMCET	14+(D) 1 6 6		13+(D) 0.5 6 3.0		13+(D) 0.5 6 3.0		12+(E) 13+(D) 25 1 D	6 6									
PRN : 2018016401931664		80 (O) 11+(D) 91 4 O	10 40	25+ (P) 07+(E) 32 2 P	4 8													
		16+(C) 15+(C) 31	1 C 7 7			36+(B) 2 8 16										27	201.00	7.44
6047406	/MOHITE SHRUSHTI VINOD SUNITA	32+(P) 13+(C) 45 4 E	5 20	24+ (P) 07+(E) 31 3 P	4 12	28+ (E) 10+ (C) 38 3 D	6 18	42+ (D) 13+ (C) 55 5 D	6 30									P
	MGMCET	15+(C) 1 7 7		11+(P) 0.5 4 2.0		16+(C) 0.5 7 3.5		16+(C) 16+(C) 32 1 C	7 7									
PRN : 2018016401933454		80 (O) 12+(C) 92 4 O	10 40	27+ (E) 09+(C) 36 2 E	5 10													
		17+(C) 13+(D) 30	1 C 7 7			20+(P) 2 4 8										27	164.50	6.09
6047407	MOOSA WAQARYUNUS KHALID SAMINA	32+(P) 12+(C) 44 4 P	4 16	27+ (E) 06+(P) 33 3 P	4 12	41 (C) 07+ (E) 48 3 C	7 21	32+ (P) 10+ (D) 42 5 P	4 20									P
	MGMCET	17+(C) 1 7 7		13+(D) 0.5 6 3.0		17+(C) 0.5 7 3.5		19+(A) 19+(A) 38 1 A	9 9									
PRN : 2018016401933945		36+(E) 09+(E) 45 4 E	5 20	24+ (P) 10+(C) 34 2 E	5 10													
		19+(A) 18+(B) 37	1 B 8 8			38+(A) 2 9 18										27	147.50	5.46
6047408	/MORE SURABHI MANOJ RASHMI	32+(P) 10+(D) 42 4 P	4 16	24+ (P) 08+(D) 32 3 P	4 12	24+ (P) 07+ (E) 31 3 P	4 12	61 (A) 10+ (D) 71 5 B	8 40									P
	MGMCET	13+(D) 1 6 6		17+(C) 0.5 7 3.5		14+(D) 0.5 6 3.0		20+(O) 17+(C) 37 1 B	8 8									
PRN : 2018016401932017		32+(P) 09+(E) 41 4 P	4 16	24+ (P) 12+(O) 36 2 E	5 10													
		13+(D) 14+(D) 27	1 D 6 6			35+(B) 2 8 16										27	148.50	5.50

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS :	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047409  NAGDAWANE CHITRANSHU ASHOK GEETA    47+(D) 08+(P)  55 4 D      6  24  |27+ (E) 07+(E)  34 3 E      5    15  |31+ (D) 06+ (P)  37 3 E    5   15    |39+ (E) 09+ (E)  48  5 E   5    25|              P
                              MGMCET          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |18+(B)     12+(E) 30 1 C   7  7   |

     PRN :  2018016402490282                  80 (O) 10+(D)  90 4 O     10  40  |30+ (D) 11+(B)  41 2 D      6    12  |
                                               10+(P )  12+(E )  22   1  P  4  4|                                    | 30+(C) 2  7 14                                                          |  27 164.00  6.07

6047410  NAIK SHANTANU VIJAY PRIYA           32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 06+(P)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |38  (E) 11+ (D)  49  5 E   5    25|              P
                              MGMCET          14+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    12+(E) 0.5  5 2.5                |17+(C)     15+(C) 32 1 C   7  7   |

     PRN :  2018016401933914                  77 (O) 15+(A)  92 4 O     10  40  |28+ (E) 10+(C)  38 2 D      6    12  |
                                               12+(E )  16+(C )  28   1  D  6  6|                                    | 30+(C) 2  7 14                                                          |  27 156.00  5.78

6047411  NEMADE SHUBHAM HUKUMCHAND KALPAN    48 (C) 08+(P)  56 4 D      6  24  |39+ (C) 07+(E)  46 3 C      7    21  |32+ (D) 07+ (E)  39 3 D    6   18    |32+ (P) 10+ (D)  42  5 P   4    20|              P
         A                    MGMCET          11+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |20+(O)     15+(C) 35 1 B   8  8   |

     PRN :  2018016401933091                  32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 10+(C)  34 2 E      5    10  |
                                               15+(C )  16+(C )  31   1  C  7  7|                                    | 39+(A) 2  9 18                                                          |  27 152.50  5.65

6047412  NIMBALKAR PRATHAMESH MANOHAR SAN    32+(P) 13+(C)  45 4 E      5  20  |53  (O) 06+(P)  59 3 A      9    27  |25+ (P) 10+ (C)  35 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|              P
         GITA                 MGMCET          15+(C) 1   7  7                  |  13+(D)  0.5  6 3.0                |    18+(B) 0.5  8 4.0                |16+(C)     22+(O) 38 1 A   9  9   |

     PRN :  2018016401932892                  32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                               18+(B )  18+(B )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                          |  27 157.00  5.81

6047413 /PANCHAL RUTIKA SOMESHWER INDRA      38 (E) 11+(D)  49 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |41  (C) 11+ (B)  52 3 C    7   21    |45  (D) 09+ (E)  54  5 D   6    30|              P
                              MGMCET          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016401937757                  80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                               12+(E )  10+(P )  22   1  P  4  4|                                    | 20+(P) 2  4  8                                                          |  27 155.00  5.74

6047414  PANCHAL SAURABH PAPPU SULOCHANA     32+(P) 12+(C)  44 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |39+ (C) 12+ (O)  51 3 C    7   21    |61  (A) 09+ (E)  70  5 B   8    40|              P
                              MGMCET          11+(P) 1   4  4                  |  13+(D)  0.5  6 3.0                |    12+(E) 0.5  5 2.5                |14+(D)     16+(C) 30 1 C   7  7   |

     PRN :  2018016401934353                  34+(P) 09+(E)  43 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                               14+(D )  12+(E )  26   1  D  6  6|                                    | 20+(P) 2  4  8                                                          |  27 143.50  5.31
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

SEAT NO NAME <---------- COURSE-I ----------> <---------- COURSE-II ----------> <---------- COURSE-III----------> <---------- COURSE-IV ---------->

THEROY/TEST 80/32 20/08 100 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 80/32 20/08 100 C G GP C*GP RSLT

TERMWORK/ORAL 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 25/10 C GP C*GP

<---------- COURSE-V ----------><---------- COURSE-VI ----------><---------- COURSE-VII ---------->

COLLEGE THEORY/TEST 80/32 20/08 100 C G GP C*GP 60/24 15/06 75 C G GP C*GP

TERMWORK/ORAL 25/10 25/10 C GP C*GP | | 50/20 C GP C*GP 腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I

COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047415 PASHTE MAYUR SURESH SUPRIYA 32+(P) 10+(D) 42 4 P 4 16 | A (F) 07+(E) -- ---- -- -- |29+ (E) 08+ (D) 37 3 E 5 15 |32+ (P) 10+ (D) 42 5 P 4 20| A PPR
MGMCET 12+(E) 1 5 5 | 19+(A) 0.5 9 4.5 | 18+(B) 0.5 8 4.0 |21+(O) 17+(C) 38 1 A 9 9 |

PRN : 2018016401932586 32+(P) 11+(D) 43 4 P 4 16 |24+ (P) 09+(C) 33 2 P 4 8 |
18+(B) 16+(C) 34 1 C 7 7| | 42+(O) 2 10 20 | 24 124.50 --

6047416 PATANKAR GAURAV PRAKASH VAISHALI 35 (P) 15+(A) 50 4 D 6 24 |46 (A) 06+(P) 52 3 C 7 21 |48 (O) 06+ (P) 54 3 B 8 24 |64 (O) 11+ (D) 75 5 A 9 45| P
MGMCET 13+(D) 1 6 6 | 12+(E) 0.5 5 2.5 | 12+(E) 0.5 5 2.5 |14+(D) 17+(C) 31 1 C 7 7 |

PRN : 2018016402181531 77 (O) 09+(E) 86 4 O 10 40 |24+ (P) 06+(P) 30 2 P 4 8 |
17+(C) 14+(D) 31 1 C 7 7| | 38+(A) 2 9 18 | 27 205.00 7.59

6047417 PATIL ADITYA AJAY SWATI 32+(P) 11+(D) 43 4 P 4 16 | A (F) 11+(B) -- ---- -- -- | A (F) 12+ (O) -- ---- -- -- |32+ (P) 10+ (D) 42 5 P 4 20| A ABS
MGMCET 14+(D) 1 6 6 | 20+(O) 0.5 10 5.0 | 21+(O) 0.5 10 5.0 |18+(B) 13+(D) 31 1 C 7 7 |

PRN : 2018016401933013 32+(P) 11+(D) 43 4 P 4 16 |27+ (E) 08+(D) 35 2 E 5 10 |
13+(D) 19+(A) 32 1 C 7 7| | 20+(P) 2 4 8 | 21 100.00 --

6047418 PATIL ATHARVA RAJENDRA NUTAN 34+(P) 12+(C) 46 4 E 5 20 |24+ (P) 06+(P) 30 3 P 4 12 |24+ (P) 07+ (E) 31 3 P 4 12 |33+ (P) 14+ (B) 47 5 E 5 25| P
MGMCET 16+(C) 1 7 7 | 16+(C) 0.5 7 3.5 | 17+(C) 0.5 7 3.5 |19+(A) 14+(D) 33 1 C 7 7 |

PRN : 2018016401933574 80 (O) 08+(P) 88 4 O 10 40 |30+ (D) 09+(C) 39 2 D 6 12 |
15+(C) 18+(B) 33 1 C 7 7| | 30+(C) 2 7 14 | 27 163.00 6.04

6047419 PATIL PRANIT MAHADEV ARUNA 34+(P) 19+(O) 53 4 D 6 24 |53 (O) 06+(P) 59 3 A 9 27 |24+ (P) 06+ (P) 30 3 P 4 12 |41+ (D) 10+ (D) 51 5 D 6 30| P
MGMCET 13+(D) 1 6 6 | 11+(P) 0.5 4 2.0 | 16+(C) 0.5 7 3.5 |17+(C) 15+(C) 32 1 C 7 7 |

PRN : 2018016401933752 77 (O) 15+(A) 92 4 O 10 40 |26+ (P) 07+(E) 33 2 P 4 8 |
14+(D) 15+(C) 29 1 D 6 6| | 32+(C) 2 7 14 | 27 179.50 6.65

6047420 PATIL RUSHIKES NAMDEV NETRA 32+(P) 08+(P) 40 4 P 4 16 |58 (O) 07+(E) 65 3 O 10 30 |24+ (P) 08+ (D) 32 3 P 4 12 |64 (O) 08+ (P) 72 5 B 8 40| P
MGMCET 13+(D) 1 6 6 | 15+(C) 0.5 7 3.5 | 17+(C) 0.5 7 3.5 |18+(B) 14+(D) 32 1 C 7 7 |

PRN : 2018016401934233 77 (O) 10+(D) 87 4 O 10 40 |24+ (P) 11+(B) 35 2 E 5 10 |
16+(C) 12+(E) 28 1 D 6 6| | 35+(B) 2 8 16 | 27 190.00 7.04

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS :	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

SEAT NO / NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
		COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6047421 PATIL SHETEJ DAYANAND NEETA	37+(E) 13+(C) 50 4 D 6 24	26+ (P) 07+(E) 33 3 P 4 12	24+ (P) 07+ (E) 31 3 P 4 12	32+ (P) 10+ (D) 42 5 P 4 20	P
MGMCET	16+(C) 1 7 7	15+(C) 0.5 7 3.5	17+(C) 0.5 7 3.5	15+(C) 11+(P) 26 1 D 6 6	
PRN : 2018016401933036	80 (O) 10+(D) 90 4 O 10 40	24+ (P) 09+(C) 33 2 P 4 8			
	14+(D) 16+(C) 30 1 C 7 7		35+(B) 2 8 16		27 159.00 5.89
6047422 PAWAR RAJ SHASHIKANT PRIYANKA	51 (C) 10+(D) 61 4 C 7 28	29+ (E) 08+(D) 37 3 E 5 15	25+ (P) 09+ (C) 34 3 E 5 15	61 (A) 12+ (C) 73 5 B 8 40	P
MGMCET	11+(P) 1 4 4	12+(E) 0.5 5 2.5	10+(P) 0.5 4 2.0	10+(P) 15+(C) 25 1 D 6 6	
PRN : 2018016401933856	32+(P) 08+(P) 40 4 P 4 16	33+ (D) 09+(C) 42 2 D 6 12			
	11+(P) 15+(C) 26 1 D 6 6		37+(B) 2 8 16		27 162.50 6.02
6047423 PEDNEKAR SAMARTH VILAS MADHAVI	33+(P) 09+(E) 42 4 P 4 16	24+ (P) 08+(D) 32 3 P 4 12	24+ (P) 10+ (C) 34 3 E 5 15	32+ (P) 09+ (E) 41 5 P 4 20	P
MGMCET	13+(D) 1 6 6	18+(B) 0.5 8 4.0	17+(C) 0.5 7 3.5	13+(D) 19+(A) 32 1 C 7 7	
PRN : 2018016401933276	74 (O) 10+(D) 84 4 O 10 40	25+ (P) 09+(C) 34 2 E 5 10			
	14+(D) 12+(E) 26 1 D 6 6		20+(P) 2 4 8		27 147.50 5.46
6047424 /PILANE CHETNA SARJERAO ASHA	36+(E) 09+(E) 45 4 E 5 20	35+ (D) 09+(C) 44 3 D 6 18	40+ (C) 12+ (O) 52 3 C 7 21	54 (C) 11+ (D) 65 5 C 7 35	P
MGMCET	11+(P) 1 4 4	18+(B) 0.5 8 4.0	21+(O) 0.5 10 5.0	17+(C) 16+(C) 33 1 C 7 7	
PRN : 2018016401934507	32+(P) 09+(E) 41 4 P 4 16	24+ (P) 08+(D) 32 2 P 4 8			
	15+(C) 14+(D) 29 1 D 6 6		35+(B) 2 8 16		27 160.00 5.93
6047425 RAIPURKAR PRATHAMESH SURESHRAO P AMA	32+(P) 17+(O) 49 4 E 5 20	58 (O) 10+(C) 68 3 O 10 30	46 (A) 09+ (C) 55 3 B 8 24	70 (O) 09+ (E) 79 5 A 9 45	P
MGMCET	10+(P) 1 4 4	17+(C) 0.5 7 3.5	19+(A) 0.5 9 4.5	14+(D) 10+(P) 24 1 E 5 5	
PRN : 2018016401932621	32+(P) 08+(P) 40 4 P 4 16	25+ (P) 08+(D) 33 2 P 4 8			
	11+(P) 10+(P) 21 1 P 4 4		20+(P) 2 4 8		27 172.00 6.37
6047426 RAMUGADE ADITYA MANGESH VIDYA	33+(P) 20+(O) 53 4 D 6 24	46 (A) 13+(O) 59 3 A 9 27	50 (O) 06+ (P) 56 3 B 8 24	36+ (E) 09+ (E) 45 5 E 5 25	P
MGMCET	10+(P) 1 4 4	10+(P) 0.5 4 2.0	11+(P) 0.5 4 2.0	10+(P) 22+(O) 32 1 C 7 7	
PRN : 2018016401933334	74 (O) 08+(P) 82 4 O 10 40	48 (O) 07+(E) 55 2 B 8 16			
	12+(E) 17+(C) 29 1 D 6 6		28+(D) 2 6 12		27 189.00 7.00

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
	COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL 25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047427 /SALVI APARNA SUDAM CHHAYA	32+(P) 12+(C) 44 4 P 4 16	28+ (E) 07+(E) 35 3 E 5 15	27+ (E) 08+ (D) 35 3 E 5 15	32+ (P) 13+ (C) 45 5 E 5 25			P
MGMCET	16+(C) 1 7 7	11+(P) 0.5 4 2.0	16+(C) 0.5 7 3.5	17+(C) 21+(O) 38 1 A 9 9			
PRN : 2018016401931761	80 (O) 12+(C) 92 4 O 10 40	29+ (E) 11+(B) 40 2 D 6 12					
	17+(C) 15+(C) 32 1 C 7 7		34+(C) 2 7 14			27 165.50	6.13
6047428 /SARODE NISHA RAMESH SHILA	61 (A) 13+(C) 74 4 B 8 32	31+ (D) 06+(P) 37 3 E 5 15	46 (A) 07+ (E) 53 3 B 8 24	67 (O) 13+ (C) 80 5 O 10 50			P
MGMCET	15+(C) 1 7 7	16+(C) 0.5 7 3.5	20+(O) 0.5 10 5.0	18+(B) 19+(A) 37 1 B 8 8			
PRN : 2018016401934337	80 (O) 13+(C) 93 4 O 10 40	24+ (P) 07+(E) 31 2 P 4 8					
	11+(P) 12+(E) 23 1 E 5 5		30+(C) 2 7 14			27 211.50	7.83
6047429 /SAWANT AISHWARYA ASHOK ASHWINI	32+(P) 11+(D) 43 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	24+ (P) 07+ (E) 31 3 P 4 12	58 (B) 08+ (P) 66 5 C 7 35			P
MGMCET	10+(P) 1 4 4	11+(P) 0.5 4 2.0	16+(C) 0.5 7 3.5	18+(B) 12+(E) 30 1 C 7 7			
PRN : 2018016401934032	80 (O) 09+(E) 89 4 O 10 40	24+ (P) 09+(C) 33 2 P 4 8					
	12+(E) 14+(D) 26 1 D 6 6		20+(P) 2 4 8			27 153.50	5.69
6047430 /SAWANT VARSHA EKNATH SUVARNA	32+(P) 12+(C) 44 4 P 4 16	24+ (P) 07+(E) 31 3 P 4 12	24+ (P) 11+ (B) 35 3 E 5 15	54 (C) 13+ (C) 67 5 C 7 35			P
MGMCET	14+(D) 1 6 6	15+(C) 0.5 7 3.5	20+(O) 0.5 10 5.0	19+(A) 20+(O) 39 1 A 9 9			
PRN : 2018016401934531	32+(P) 08+(P) 40 4 P 4 16	24+ (P) 08+(D) 32 2 P 4 8					
	13+(D) 14+(D) 27 1 D 6 6		36+(B) 2 8 16			27 147.50	5.46
6047431 SAWARGAONKAR SHREYASH ANIL SWATI	32+(P) 10+(D) 42 4 P 4 16	24+ (P) 10+(C) 34 3 E 5 15	24+ (P) 07+ (E) 31 3 P 4 12	38 (E) 15+ (A) 53 5 D 6 30			P
MGMCET	10+(P) 1 4 4	10+(P) 0.5 4 2.0	10+(P) 0.5 4 2.0	10+(P) 12+(E) 22 1 P 4 4			
PRN : 2018016401931343	80 (O) 18+(O) 98 4 O 10 40	31+ (D) 07+(E) 38 2 D 6 12					
	14+(D) 16+(C) 30 1 C 7 7		20+(P) 2 4 8			27 152.00	5.63
6047432 SHELAR PRATHAMESH KAMLAKAR KARUN A	40+(D) 11+(D) 51 4 D 6 24	27+ (E) 09+(C) 36 3 E 5 15	24+ (P) 09+ (C) 33 3 P 4 12	70 (O) 11+ (D) 81 5 O 10 50			P
MGMCET	11+(P) 1 4 4	13+(D) 0.5 6 3.0	19+(A) 0.5 9 4.5	15+(C) 12+(E) 27 1 D 6 6			
PRN : 2018016401932787	32+(P) 11+(D) 43 4 P 4 16	29+ (E) 08+(D) 37 2 E 5 10					
	14+(D) 11+(P) 25 1 D 6 6		20+(P) 2 4 8			27 158.50	5.87

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RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047433	/SHELAR RUTUJA VISHNU MADHAVI	32+(P)	08+(P)	40	4	P	4	16	29+ (E)	06+(P)	35	3	E	5	15	28+ (E)	10+ (C)	38	3	D	6	18	32+ (P)	12+ (C)	44	5	P	4	20	P
		MGMCET	13+(D)	1	6	6			11+(P)	0.5	4	2.0				17+(C)	0.5	7	3.5				20+(O)	18+(B)	38	1	A	9	9	
	PRN : 2018016401932741	68 (O)	10+(D)	78	4	A	9	36	30+ (D)	08+(D)	38	2	D	6	12															
		16+(C)	12+(E)	28	1	D	6	6								40+(O)	2	10	20											27 163.50 6.06
6047434	/SHIMPI CHAITALI SHIMPI RATNAMALA	32+(P)	08+(P)	40	4	P	4	16	28+ (E)	08+(D)	36	3	E	5	15	24+ (P)	11+ (B)	35	3	E	5	15	40+ (D)	09+ (E)	49	5	E	5	25	P
		MGMCET	11+(P)	1	4	4			17+(C)	0.5	7	3.5				21+(O)	0.5	10	5.0				18+(B)	19+(A)	37	1	B	8	8	
	PRN : 2018016401933775	77 (O)	08+(P)	85	4	O	10	40	26+ (P)	08+(D)	34	2	E	5	10															
		14+(D)	13+(D)	27	1	D	6	6								36+(B)	2	8	16											27 163.50 6.06
6047435	SHINDE NIRAJ PANDURANG KAVITA	38+(E)	10+(D)	48	4	E	5	20	28+ (E)	06+(P)	34	3	E	5	15	25+ (P)	11+ (B)	36	3	E	5	15	35+ (P)	13+ (C)	48	5	E	5	25	P
		MGMCET	13+(D)	1	6	6			14+(D)	0.5	6	3.0				20+(O)	0.5	10	5.0				14+(D)	10+(P)	24	1	E	5	5	
	PRN : 2018016401931544	74 (O)	10+(D)	84	4	O	10	40	26+ (P)	11+(B)	37	2	E	5	10															
		15+(C)	14+(D)	29	1	D	6	6								20+(P)	2	4	8											27 158.00 5.85
6047436	SHINDE OMKAR DATTATRAY DIPTI	32+(P)	13+(C)	45	4	E	5	20	24+ (P)	08+(D)	32	3	P	4	12	27+ (E)	06+ (P)	33	3	P	4	12	64 (O)	08+ (P)	72	5	B	8	40	P
		MGMCET	13+(D)	1	6	6			18+(B)	0.5	8	4.0				13+(D)	0.5	6	3.0				18+(B)	10+(P)	28	1	D	6	6	
	PRN : 2018016401932281	36+(E)	09+(E)	45	4	E	5	20	32+ (D)	10+(C)	42	2	D	6	12															
		15+(C)	13+(D)	28	1	D	6	6								42+(O)	2	10	20											27 161.00 5.96
6047437	SINGH DEEPAK AWADHESH KUMAR NEEL	32+(P)	10+(D)	42	4	P	4	16	56 (O)	06+(P)	62	3	O	10	30	24+ (P)	06+ (P)	30	3	P	4	12	70 (O)	17+ (O)	87	5	O	10	50	P
	AM MGMCET	16+(C)	1	7	7				15+(C)	0.5	7	3.5				17+(C)	0.5	7	3.5				18+(B)	14+(D)	32	1	C	7	7	
	PRN : 2018016402490301	80 (O)	08+(P)	88	4	O	10	40	29+ (E)	10+(C)	39	2	D	6	12															
		14+(D)	16+(C)	30	1	C	7	7								36+(B)	2	8	16											27 204.00 7.56
6047438	SINGH HIMANSHU RANDHEER SARITA	32+(P)	11+(D)	43	4	P	4	16	31+ (D)	07+(E)	38	3	D	6	18	50 (O)	06+ (P)	56	3	B	8	24	35+ (P)	14+ (B)	49	5	E	5	25	P
		MGMCET	10+(P)	1	4	4			10+(P)	0.5	4	2.0				10+(P)	0.5	4	2.0				10+(P)	10+(P)	20	1	P	4	4	
	PRN : 2018016402448177	32+(P)	08+(P)	40	4	P	4	16	25+ (P)	08+(D)	33	2	P	4	8															
		12+(E)	11+(P)	23	1	E	5	5								20+(P)	2	4	8											27 132.00 4.89

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RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047439	SINGH YOGESH OMPRAKASH RUKMANI	36+(E)	12+(C)	48	4	E	5	20	39+ (C)	08+(D)	47	3	C	7	21	24+ (P)	08+ (D)	32	3	P	4	12	36+ (E) 13+ (C) 49 5 E 5 25	P	
	MGMCET	11+(P)	1	4	4				13+(D)	0.5	6	3.0				17+(C)	0.5	7	3.5				20+(O) 18+(B) 38 1 A 9 9		
PRN : 2018016401932257		68 (O)	10+(D)	78	4	A	9	36	39+ (C)	09+(C)	48	2	C	7	14	41+(O)	2	10	20					27	173.50	6.43
		15+(C)	14+(D)	29	1	D	6	6																	
6047440	SUSAR VISHAL SUDHAKAR KAVITA	32+(P)	09+(E)	41	4	P	4	16	24+ (P)	08+(D)	32	3	P	4	12	29+ (E)	09+ (C)	38	3	D	6	18	48+ (C) 08+ (P) 56 5 D 6 30	P	
	MGMCET	10+(P)	1	4	4				11+(P)	0.5	4	2.0				10+(P)	0.5	4	2.0				11+(P) 10+(P) 21 1 P 4 4		
PRN : 2018016401933992		80 (O)	09+(E)	89	4	O	10	40	36+ (C)	11+(B)	47	2	C	7	14	36+(B)	2	8	16					27	163.00	6.04
		14+(D)	10+(P)	24	1	E	5	5																	
6047441	THAKUR ASHISH RAMKRISHNA UJWALA	33+(P)	08+(P)	41	4	P	4	16	53 (O)	09+(C)	62	3	O	10	30	48 (O)	10+ (C)	58	3	A	9	27	33+ (P) 10+ (D) 43 5 P 4 20	P	
	MGMCET	14+(D)	1	6	6				12+(E)	0.5	5	2.5				10+(P)	0.5	4	2.0				12+(E) 16+(C) 28 1 D 6 6		
PRN : 2018016401933841		80 (O)	11+(D)	91	4	O	10	40	28+ (E)	08+(D)	36	2	E	5	10	38+(A)	2	9	18					27	184.50	6.83
		16+(C)	17+(C)	33	1	C	7	7																	
6047442	TRIPATHI AYUSH SANDEEP NEELAM	43+(D)	14+(B)	57	4	D	6	24	30+ (D)	08+(D)	38	3	D	6	18	25+ (P)	07+ (E)	32	3	P	4	12	67 (O) 09+ (E) 76 5 A 9 45	P	
	MGMCET	17+(C)	1	7	7				13+(D)	0.5	6	3.0				20+(O)	0.5	10	5.0				18+(B) 15+(C) 33 1 C 7 7		
PRN : 2018016401932965		80 (O)	09+(E)	89	4	O	10	40	33+ (D)	08+(D)	41	2	D	6	12	36+(B)	2	8	16					27	196.00	7.26
		15+(C)	17+(C)	32	1	C	7	7																	
6047443	/UMALE SNEHAL DILIP PRATIBHA	33+(P)	13+(C)	46	4	E	5	20	29+ (E)	09+(C)	38	3	D	6	18	37+ (C)	09+ (C)	46	3	C	7	21	61 (A) 11+ (D) 72 5 B 8 40	P	
	MGMCET	14+(D)	1	6	6				11+(P)	0.5	4	2.0				17+(C)	0.5	7	3.5				10+(P) 17+(C) 27 1 D 6 6		
PRN : 2018016402216742		34+(P)	14+(B)	48	4	E	5	20	29+ (E)	09+(C)	38	2	D	6	12	20+(P)	2	4	8					27	162.50	6.02
		13+(D)	12+(E)	25	1	D	6	6																	
6047444	/UPADHYAY MANSI VISHNUKANT ANITA	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	08+(D)	32	3	P	4	12	24+ (P)	09+ (C)	33	3	P	4	12	61 (A) 12+ (C) 73 5 B 8 40	P	
	MGMCET	12+(E)	1	5	5				13+(D)	0.5	6	3.0				17+(C)	0.5	7	3.5				18+(B) 16+(C) 34 1 C 7 7		
PRN : 2018016401934554		32+(P)	13+(C)	45	4	E	5	20	40+ (C)	10+(C)	50	2	C	7	14	40+(O)	2	10	20					27	159.50	5.91
		16+(C)	16+(C)	32	1	C	7	7																	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 124 VASHI (MGMCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
		COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE		THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL 25/10 25/10 C GP C*GP	50/20 C GP C*GP			

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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047445	WAGHILKAR SACHIN SUDAM NIRMALA	32+(P)	09+(E)	41	4	P	4	16	27+ (E)	06+(P)	33	3	P	4	12	25+ (P)	07+ (E)	32	3	P	4	12	61 (A)	12+ (C)	73	5	B	8	40	P	
	MGMCET	11+(P)	1	4	4				13+(D)	0.5	6	3.0				15+(C)	0.5	7	3.5				19+(A)	17+(C)	36	1	B	8	8		
PRN : 2018016401932451		77 (O)	08+(P)	85	4	O	10	40	30+ (D)	09+(C)	39	2	D	6	12																
		13+(D)	10+(P)	23	1	E	5	5								38+(A)	2	9	18											27	173.50	6.43
6047446	ZURE RUTIK BIPIN TANUJA	33+(P)	10+(D)	43	4	P	4	16	26+ (P)	07+(E)	33	3	P	4	12	26+ (P)	08+ (D)	34	3	E	5	15	48 (C)	08+ (P)	56	5	D	6	30	P	
	MGMCET	15+(C)	1	7	7				13+(D)	0.5	6	3.0				19+(A)	0.5	9	4.5				16+(C)	17+(C)	33	1	C	7	7		
PRN : 2018016401934047		32+(P)	14+(B)	46	4	E	5	20	35+ (D)	10+(C)	45	2	C	7	14																
		12+(E)	13+(D)	25	1	D	6	6								20+(P)	2	4	8											27	142.50	5.28

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 126 CHEMBUR (SAKEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I THEOROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEOROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEOROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEOROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-V THEOROY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEOROY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII THEOROY/TEST	COURSE-VII TERMWORK/ORAL	腓	腓*G	GPA	RSLT
COURSE I :FEC101:APPLIED MATHEMATICS - I		COURSE II :FEC102:APPLIED PHYSICS - I		COURSE III:FEC103:APPLIED CHEMISTRY - I															
COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)				COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I											
6045838	ACHARYA ASHLESH KRISHNA LATA	32+(P) 08+(P) 40 4 P	4 16	53 (O) 06+(P) 59 3 A	9 27	53 (O) 06+ (P) 59 3 A	9 27	32+ (P) 14+ (B) 46 5 E	5 25									P	
	SAKEC	18+(B) 1 8 8		20+(O) 0.5 10 5.0		16+(C) 0.5 7 3.5		17+(C) 17+(C) 34 1 C	7 7										
PRN : 2018016401492853		32+(P) 10+(D) 42 4 P	4 16	24+ (P) 10+(C) 34 2 E	5 10														
		14+(D) 13+(D) 27	1 D 6 6			34+(C) 2 7 14										27	164.50	6.09	
6045839	AUTI ABHINAV SITARAM SADHANA	47+(D) 17+(O) 64 4 C	7 28	32+ (D) 08+(D) 40 3 D	6 18	28+ (E) 10+ (C) 38 3 D	6 18	42+ (D) 12+ (C) 54 5 D	6 30									P	
	SAKEC	20+(O) 1 10 10		19+(A) 0.5 9 4.5		16+(C) 0.5 7 3.5		17+(C) 21+(O) 38 1 A	9 9										
PRN : 2018016401489495		77 (O) 15+(A) 92 4 O	10 40	37+ (C) 11+(B) 48 2 C	7 14														
		14+(D) 10+(P) 24	1 E 5 5			32+(C) 2 7 14										27	194.00	7.19	
6045840	/BANKAR GAYATRI RAJENDRA PRIYA	54 (C) 13+(C) 67 4 C	7 28	24+ (P) 11+(B) 35 3 E	5 15	55 (O) 11+ (B) 66 3 O	10 30	70 (O) 13+ (C) 83 5 O	10 50									P	
	SAKEC	22+(O) 1 10 10		20+(O) 0.5 10 5.0		23+(O) 0.5 10 5.0		20+(O) 19+(A) 39 1 A	9 9										
PRN : 2018016401492153		32+(P) 10+(D) 42 4 P	4 16	24+ (P) 11+(B) 35 2 E	5 10														
		17+(C) 15+(C) 32	1 C 7 7			38+(A) 2 9 18										27	203.00	7.52	
6045841	/BHATIA DRASHTI ANISH FALGUNI	58 (B) 08+(P) 66 4 C	7 28	24+ (P) 09+(C) 33 3 P	4 12	46 (A) 10+ (C) 56 3 B	8 24	61 (A) 08+ (P) 69 5 C	7 35									P	
	SAKEC	18+(B) 1 8 8		21+(O) 0.5 10 5.0		16+(C) 0.5 7 3.5		18+(B) 19+(A) 37 1 B	8 8										
PRN : 2018016401492756		80 (O) 11+(D) 91 4 O	10 40	32+ (D) 10+(C) 42 2 D	6 12														
		18+(B) 13+(D) 31	1 C 7 7			35+(B) 2 8 16										27	198.50	7.35	
6045842	CHAWAN SOHUM SUBODH MADHURA	32+(P) 19+(O) 51 4 D	6 24	A (F) 10+(C) -- ----	-- --	A (F) 09+ (C) -- ----	-- --	A (F) 08+ (P) -- ----	-- --									A	ABS
	SAKEC	18+(B) 1 8 8		20+(O) 0.5 10 5.0		14+(D) 0.5 6 3.0		18+(B) 16+(C) 34 1 C	7 7										
PRN : 2018016401492404		A (F) 11+(D) -- ----	-- --	24+ (P) 11+(B) 35 2 E	5 10														
		19+(A) 16+(C) 35	1 B 8 8			32+(C) 2 7 14										12	79.00	--	
6045843	DEBNATH GUNJAN GOUTAM SANCHITA	38 (E) 19+(O) 57 4 D	6 24	31 (D) 07+(E) 38 3 D	6 18	24+ (P) 07+ (E) 31 3 P	4 12	67 (O) 08+ (P) 75 5 A	9 45									P	
	SAKEC	15+(C) 1 7 7		17+(C) 0.5 7 3.5		15+(C) 0.5 7 3.5		18+(B) 20+(O) 38 1 A	9 9										
PRN : 2018016401493013		77 (O) 12+(C) 89 4 O	10 40	32+ (D) 10+(C) 42 2 D	6 12														
		13+(D) 12+(E) 25	1 D 6 6			42+(O) 2 10 20										27	200.00	7.41	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades

腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 126 CHEMBUR (SAKEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401492636                32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 13+(O)  37 2 E      5   10  |
                                         23+(O )  17+(C )  40   1  O 10 10|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 152.50  5.65

6045845 /DEY SHRUTI SOMNATH TANUSREE   40+(D) 16+(O)  56 4 D      6  24  |25+ (P) 10+(C)  35 3 E      5   15  |41+ (C) 13+ (O)  54 3 B    8   24    |36+ (E) 09+ (E)  45  5 E   5    25|              P
                              SAKEC      21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     21+(O) 39 1 A   9  9   |
 PRN :  2018016401492482                80 (O) 10+(D)  90 4 O     10  40  |28+ (E) 13+(O)  41 2 D      6   12  |
                                         17+(C )  16+(C )  33   1  C  7  7|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.00  7.11

6045846 /DHENIYA SIDDHI BHUPENDRAKUMAR BH   33+(P) 17+(O)  50 4 D      6  24  |42+ (B) 10+(C)  52 3 C      7   21  |31+ (D) 12+ (O)  43 3 D    6   18    |42  (D) 08+ (P)  50  5 D   6    30|              P
         ARTIBEN              SAKEC      23+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |
 PRN :  2018016401489754                32+(P) 08+(P)  40 4 P      4  16  |40+ (C) 11+(B)  51 2 C      7   14  |
                                         19+(A )  15+(C )  34   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.00  6.63

6045847  GALA JAINAM MUKESH DIKSHA      32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4   12  |53  (O) 06+ (P)  59 3 A    9   27    |61  (A) 09+ (E)  70  5 B   8    40|              P
                              SAKEC      18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    24+(O) 0.5 10 5.0                |19+(A)     20+(O) 39 1 A   9  9   |
 PRN :  2018016401492307                70 (O) 08+(P)  78 4 A      9  36  |25+ (P) 10+(C)  35 2 E      5   10  |
                                         22+(O )  14+(D )  36   1  B  8  8|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 189.50  7.02

6045848  GANDHI ADIT JIKESH MAMTA       35+(P) 11+(D)  46 4 E      5  20  |26+ (P) 06+(P)  32 3 P      4   12  |24+ (P) 08+ (D)  32 3 P    4   12    |36+ (E) 08+ (P)  44  5 P   4    20|              P
                              SAKEC      19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     20+(O) 39 1 A   9  9   |
 PRN :  2018016401491285                80 (O) 10+(D)  90 4 O     10  40  |30+ (D) 11+(B)  41 2 D      6   12  |
                                         16+(C )  16+(C )  32   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 171.00  6.33

6045849 /H A P P                       35 (P) 14+(B)  49 4 E      5  20  |46  (A) 09+(C)  55 3 B      8   24  |43  (B) 07+ (E)  50 3 C    7   21    |45  (D) 08  (P)  53  5 D   6    30|              P
                              SAKEC      23+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |
 PRN :  2018016401489812                61 (A) 09+(E)  70 4 B      8  32  |34  (D) 09+(C)  43 2 D      6   12  |
                                         21+(O )  15+(C )  36   1  B  8  8|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 196.00  7.26
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 126 CHEMBUR (SAKEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6045850  JADHAV RONIT ASHOK RESHMA           34+(P) 08+(P)  42 4 P      4  16  |30+ (D) 06+(P)  36 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 03F (F) --   ---- --    --|             F
                              SAKEC           17+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |18+(B)     13+(D) 31 1 C   7  7   |

     PRN :  2018016401493067                 77E(O) 08+(P)  85 4 O     10  40  |38+ (C) 10+(C)  48 2 C      7    14  |
                                              14+(D )  15+(C )  29   1  D  6  6|                                   | 38+(A) 2  9 18                                                          |  22 143.50 --

6045851  JAIN CHIRAG ADESHWAR HEMLATA         A (F) 08+(P) --  ----    --  --  |25+ (P) 07+(E)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |36+ (E) 12+ (C)  48  5 E   5    25|             A  PPR
                              SAKEC           19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401491254                 32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 12+(O)  36 2 E      5    10  |
                                              20+(O )  15+(C )  35   1  B  8  8|                                   | 42+(O) 2 10 20                                                          |  23 131.00 --

6045852  JAIN PARAG PRAKASH REKHA             36+(E) 09+(E)  45 4 E      5  20  |34  (D) 06+(P)  40 3 D      6    18  |48  (O) 08+ (D)  56 3 B    8   24    |61  (A) 11+ (D)  72  5 B   8    40|             P
                              SAKEC           23+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016401489746                 32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              19+(A )  11+(P )  30   1  C  7  7|                                   | 44+(O) 2 10 20                                                          |  27 181.00  6.70

6045853  JOSHI JAY JIGNESH REKHA              38+(E) 15+(A)  53 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |48  (O) 06+ (P)  54 3 B    8   24    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                              SAKEC           17+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5                |13+(D)     22+(O) 35 1 B   8  8   |

     PRN :  2018016401490034                 32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              13+(D )  12+(E )  25   1  D  6  6|                                   | 32+(C) 2  7 14                                                          |  27 151.50  5.61

6045854  KACHAVE YASH AVINASH JAYASHREE       32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              SAKEC           20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401490541                 80 (O) 09+(E)  89 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                   | 42+(O) 2 10 20                                                          |  27 167.00  6.19

6045855  KADU SAURABH SUDHAKAR JAYA           32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              SAKEC           19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401492273                 80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 11+(B)  36 2 E      5    10  |
                                              12+(E )  13+(D )  25   1  D  6  6|                                   | 38+(A) 2  9 18                                                          |  27 162.50  6.02
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 126 CHEMBUR (SAKEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045856  KARANIA ADARSH BHAVIN KAJAL      32+(P) 17+(O)  49 4 E      5  20  |36  (C) 06+(P)  42 3 D      6    18  |48  (O) 12+ (O)  60 3 O   10   30    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            SAKEC         19+(A) 1   9  9                   |  22+(O)  0.5 10 5.0                  |    17+(C) 0.5  7 3.5                 |18+(B)     20+(O) 38 1 A   9  9   |

     PRN :  2018016401489611              58 (B) 08+(P)  66 4 C      7  28  |24+ (P) 10+(C)  34 2 E      5    10  |
                                           18+(B )  20+(O )  38   1  A  9  9|                                     | 40+(O) 2 10 20                                                          |  27 181.50  6.72

6045857 /KHAN . NAZIYA ABBAS KHAN ARBUNNI  A (F) 08+(P) --  ----    --  --  | A  (F) 08+(D) --  ----    --    --  | A  (F) 06+ (P) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
         SHA                SAKEC         18+(B) 1   8  8                   |  21+(O)  0.5 10 5.0                  |    20+(O) 0.5 10 5.0                 |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016401492903              A (F) 09+(E) --  ----    --  --  |24+ (P) 09+(C)  33 2 P      4     8  |
                                           15+(C )  17+(C )  32   1  C  7  7|                                     | 40+(O) 2 10 20                                                          |   8  61.00 --

6045858 /KHANVILKAR SIDDHI SATISH SWATI    60+(A) 20+(O)  80 4 O     10  40  |37+ (C) 11+(B)  48 3 C      7    21  |29+ (E) 13+ (O)  42 3 D    6   18    |33+ (P) 16+ (O)  49  5 E   5    25|             A  ABS
                            SAKEC         24+(O) 1  10 10                   |  22+(O)  0.5 10 5.0                  |    21+(O) 0.5 10 5.0                 |23+(O)     19+(A) 42 1 O  10 10   |

     PRN :  2018016401492184              54+(C) 16+(O)  70 4 B      8  32  |A   (F) 12+(O) --  ----    --    --  |
                                           23+(O )  22+(O )  45   1  O 10 10|                                     | 46+(O) 2 10 20                                                          |  25 196.00 --

6045859 /KHATIB IFFAT SHAHID SHAGUFTA      33+(P) 14+(B)  47 4 E      5  20  |32+ (D) 09+(C)  41 3 D      6    18  |37+ (C) 08+ (D)  45 3 C    7   21    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                            SAKEC         21+(O) 1  10 10                   |  19+(A)  0.5  9 4.5                  |    19+(A) 0.5  9 4.5                 |17+(C)     20+(O) 37 1 B   8  8   |

     PRN :  2018016401493021              77 (O) 12+(C)  89 4 O     10  40  |31+ (D) 14+(O)  45 2 C      7    14  |
                                           14+(D )  15+(C )  29   1  D  6  6|                                     | 39+(A) 2  9 18                                                          |  27 184.00  6.81

6045860  KHIMANI MANAV KAUSHIK PRITI       37+(E) 08+(P)  45 4 E      5  20  |26+ (P) 08+(D)  34 3 E      5    15  |27+ (E) 07+ (E)  34 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            SAKEC         18+(B) 1   8  8                   |  20+(O)  0.5 10 5.0                  |    18+(B) 0.5  8 4.0                 |18+(B)     12+(E) 30 1 C   7  7   |

     PRN :  2018016401492265              70 (O) 08+(P)  78 4 A      9  36  |25+ (P) 11+(B)  36 2 E      5    10  |
                                           21+(O )  14+(D )  35   1  B  8  8|                                     | 36+(B) 2  8 16                                                          |  27 164.00  6.07

6045861 /KUNDLE SAKSHI VIVEKANAND AKANKSH  A (F) 11+(D) --  ----    --  --  | A  (F) 08+(D) --  ----    --    --  | A  (F) 08+ (D) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
         A                  SAKEC         20+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                  |    16+(C) 0.5  7 3.5                 |16+(C)     20+(O) 36 1 B   8  8   |

     PRN :  2018016401490807              A (F) 11+(D) --  ----    --  --  |24+ (P) 08+(D)  32 2 P      4     8  |
                                           20+(O )  13+(D )  33   1  C  7  7|                                     | 44+(O) 2 10 20                                                          |   8  61.50 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 126 CHEMBUR (SAKEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-V THEROY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEROY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII THEROY/TEST	COURSE-VII TERMWORK/ORAL	腓	腓*G	GPA	RSLT
6045862	LAD DHRUV JITENDRA MITTAL SAKEC	54 (C) 11+(D) 65 4 C 7 28	20+(O) 1 10 10	53 (O) 08+(D) 61 3 O 10 30	19+(A) 0.5 9 4.5	46 (A) 06+ (P) 52 3 C 7 21	16+(C) 0.5 7 3.5	67 (O) 08+ (P) 75 5 A 9 45	19+(A) 12+(E) 31 1 C 7 7	77 (O) 09+(E) 86 4 O 10 40	14+(D) 12+(E) 26 1 D 6 6	24+ (P) 07+(E) 31 2 P 4 8	40+(O) 2 10 20			27	223.00	8.26	P
PRN : 2018016401490533																			
6045863	LAKHANI VEDANT SAMIR DIPTI SAKEC	32+(P) 18+(O) 50 4 D 6 24	23+(O) 1 10 10	29+ (E) 09+(C) 38 3 D 6 18	22+(O) 0.5 10 5.0	31+ (D) 10+ (C) 41 3 D 6 18	21+(O) 0.5 10 5.0	33+ (P) 08+ (P) 41 5 P 4 20	19+(A) 22+(O) 41 1 O 10 10	74 (O) 13+(C) 87 4 O 10 40	18+(B) 17+(C) 35 1 B 8 8	30+ (D) 13+(O) 43 2 D 6 12	42+(O) 2 10 20			27	190.00	7.04	P
PRN : 2018016401490734																			
6045864	LAPASIA JIGAR DHARMENDRA DIVYA SAKEC	34+(P) 08+(P) 42 4 P 4 16	18+(B) 1 8 8	41+ (C) 08+(D) 49 3 C 7 21	20+(O) 0.5 10 5.0	25+ (P) 09+ (C) 34 3 E 5 15	19+(A) 0.5 9 4.5	42 (D) 08+ (P) 50 5 D 6 30	21+(O) 20+(O) 41 1 O 10 10	74 (O) 08+(P) 82 4 O 10 40	15+(C) 16+(C) 31 1 C 7 7	24+ (P) 11+(B) 35 2 E 5 10	38+(A) 2 9 18			27	184.50	6.83	P
PRN : 2018016401490042																			
6045865	/MAHAJAN PRITAM SATISH PRITI SAKEC	32+(P) 11+(D) 43 4 P 4 16	21+(O) 1 10 10	45+ (A) 08+(D) 53 3 B 8 24	22+(O) 0.5 10 5.0	26+ (P) 09+ (C) 35 3 E 5 15	19+(A) 0.5 9 4.5	54 (C) 10+ (D) 64 5 C 7 35	17+(C) 15+(C) 32 1 C 7 7	33+(P) 09+(E) 42 4 P 4 16	19+(A) 12+(E) 31 1 C 7 7	26+ (P) 09+ (C) 35 3 E 5 15	44+(O) 2 10 20			27	171.50	6.35	P
PRN : 2018016401491262																			
6045866	MALAYE HARSH RAMESH SHWETA SAKEC	64 (O) 12+(C) 76 4 A 9 36	19+(A) 1 9 9	27+ (E) 06+(P) 33 3 P 4 12	20+(O) 0.5 10 5.0	26+ (P) 09+ (C) 35 3 E 5 15	17+(C) 0.5 7 3.5	77 (O) 17+ (O) 94 5 O 10 50	19+(A) 15+(C) 34 1 C 7 7	77 (O) 09+(E) 86 4 O 10 40	19+(A) 10+(P) 29 1 D 6 6	41+ (C) 13+(O) 54 2 B 8 16	38+(A) 2 9 18			27	217.50	8.06	P
PRN : 2018016401491134																			
6045867	MOMAYA ROMIL RAJESH SONAL SAKEC	32+(P) 08+(P) 40 4 P 4 16	19+(A) 1 9 9	32+ (D) 07+(E) 39 3 D 6 18	21+(O) 0.5 10 5.0	24+ (P) 07+ (E) 31 3 P 4 12	20+(O) 0.5 10 5.0	32+ (P) 08+ (P) 40 5 P 4 20	18+(B) 20+(O) 38 1 A 9 9	80 (O) 08+(P) 88 4 O 10 40	20+(O) 17+(C) 37 1 B 8 8	24+ (P) 11+(B) 35 2 E 5 10	39+(A) 2 9 18			27	170.00	6.30	P
PRN : 2018016401492072																			

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 126 CHEMBUR (SAKEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6045868  MORE ISHAN NITIN NIKITA             33+(P) 14+(B)  47 4 E      5  20  |34+ (D) 13+(O)  47 3 C      7    21  |34+ (D) 12+ (O)  46 3 C    7   21    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                          SAKEC             23+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     22+(O) 40 1 O  10 10   |
     PRN :  2018016401489955                77 (O) 11+(D)  88 4 O     10  40  |31+ (D) 11+(B)  42 2 D      6    12  |
                                             19+(A )  15+(C )  34   1  C  7  7|                                   | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 191.00  7.07
6045869  PANCHAL CHIRAG BHARAT JYOTSNA       45+(D) 08+(P)  53 4 D      6  24  |36+ (C) 11+(B)  47 3 C      7    21  |30+ (D) 07+ (E)  37 3 E    5   15    |33+ (P) 08+ (P)  41  5 P   4    20|             P
                          SAKEC             20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |
     PRN :  2018016401492725                80 (O) 09+(E)  89 4 O     10  40  |38+ (C) 13+(O)  51 2 C      7    14  |
                                             17+(C )  13+(D )  30   1  C  7  7|                                   | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 185.00  6.85
6045870  PANCHAL SURAJ NATWARLAL BHAVNA      45 (D) 10+(D)  55 4 D      6  24  |38  (C) 07+(E)  45 3 C      7    21  |26+ (P) 06+ (P)  32 3 P    4   12    |48  (C) 08+ (P)  56  5 D   6    30|             P
                          SAKEC             22+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    16+(C) 0.5  7 3.5                |13+(D)     15+(C) 28 1 D   6  6   |
     PRN :  2018016401491103                70 (O) 08+(P)  78 4 A      9  36  |25+ (P) 09+(C)  34 2 E      5    10  |
                                             13+(D )  10+(P )  23   1  E  5  5|                                   | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 177.50  6.57
6045871  PANIGRAHI MARSHAL MAHESHWAR BRIJ    58 (B) 10+(D)  68 4 C      7  28  |26+ (P) 09+(C)  35 3 E      5    15  |31+ (D) 09+ (C)  40 3 D    6   18    |70  (O) 14+ (B)  84  5 O  10    50|             P
         ESHWARI          SAKEC             21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |
     PRN :  2018016401492965                32+(P) 10+(D)  42 4 P      4  16  |33+ (D) 12+(O)  45 2 C      7    14  |
                                             19+(A )  15+(C )  34   1  C  7  7|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 196.00  7.26
6045872  PATIL PRATHMESH JITENDRA SADHANA    32+(P) 18+(O)  50 4 D      6  24  |42+ (B) 10+(C)  52 3 C      7    21  |34+ (D) 10+ (C)  44 3 D    6   18    |58  (B) 14+ (B)  72  5 B   8    40|             P
                          SAKEC             23+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     22+(O) 43 1 O  10 10   |
     PRN :  2018016401489731                40+(D) 13+(C)  53 4 D      6  24  |24+ (P) 13+(O)  37 2 E      5    10  |
                                             21+(O )  18+(B )  39   1  A  9  9|                                   | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 196.00  7.26
6045873  POLADIYA DHARMESH INDRESH PRITI     39+(E) 13+(C)  52 4 D      6  24  |29+ (E) 10+(C)  39 3 D      6    18  |37+ (C) 10+ (C)  47 3 C    7   21    |35+ (P) 13+ (C)  48  5 E   5    25|             A  PPR
                          SAKEC             17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |20+(O)     20+(O) 40 1 O  10 10   |
     PRN :  2018016401489696                 A (F) 12+(C) --  ----    --  --  |37+ (C) 13+(O)  50 2 C      7    14  |
                                             16+(C )  17+(C )  33   1  C  7  7|                                   | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 154.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 126 CHEMBUR (SAKEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045874  PRAYAG VIKRANT VILAS MEGHA      32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |28+ (E) 06+ (P)  34 3 E    5   15    |32+ (P) 10  (D)  42  5 P   4    20|              P
                          SAKEC          10+(P) 1   4  4                   |  18+(B)  0.5  8 4.0                |    14+(D) 0.5  6 3.0                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016401491111             70 (O) 09+(E)  79 4 A      9  36  |24+ (P) 11+(B)  35 2 E      5    10  |
                                          12+(E )  15+(C )  27   1  D  6  6|                                    | 31+(C) 2  7 14                                                    |  27 147.00  5.44

6045875  QURESHI MOHD AHAD YOUNUS FARIDA 32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |33+ (P) 08+ (P)  41  5 P   4    20|              P
                          SAKEC          18+(B) 1   8  8                   |  20+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401492594             80 (O) 09+(E)  89 4 O     10  40  |29+ (E) 11+(B)  40 2 D      6    12  |
                                          17+(C )  12+(E )  29   1  D  6  6|                                    | 40+(O) 2 10 20                                                    |  27 163.50  6.06

6045876  RAJPUROHIT SHUBHAM JAGDISH SINGH 34+(P) 19+(O)  53 4 D      6  24  |28+ (E) 09+(C)  37 3 E      5    15  |31+ (D) 11+ (B)  42 3 D    6   18    |64  (O) 13+ (C)  77  5 A   9    45|              P
          ARUNA           SAKEC          20+(O) 1  10 10                   |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |19+(A)     12+(E) 31 1 C   7  7   |

     PRN :  2018016401492787             80 (O) 08+(P)  88 4 O     10  40  |39+ (C) 13+(O)  52 2 C      7    14  |
                                          23+(O )  18+(B )  41   1  O 10 10|                                    | 38+(A) 2  9 18                                                    |  27 211.00  7.81

6045877  RAJPUT PARTH BHUPENDRA MEENA    32+(P) 08+(P)  40 4 P      4  16  |46  (A) 07+(E)  53 3 B      8    24  |43  (B) 06+ (P)  49 3 C    7   21    |32+ (P) 09+ (E)  41  5 P   4    20|              P
                          SAKEC          21+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016401490483             51 (C) 08+(P)  59 4 D      6  24  |28+ (E) 09+(C)  37 2 E      5    10  |
                                          12+(E )  11+(P )  23   1  E  5  5|                                    | 39+(A) 2  9 18                                                    |  27 164.00  6.07

6045878  RUPARELIYA HARDIK CHETAN SHEETAL 61 (A) 20+(O)  81 4 O     10  40  |32+ (D) 06+(P)  38 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 15+ (A)  47  5 E   5    25|              P
                          SAKEC          19+(A) 1   9  9                   |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |19+(A)     21+(O) 40 1 O  10 10   |

     PRN :  2018016401489642             32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                          12+(E )  15+(C )  27   1  D  6  6|                                    | 44+(O) 2 10 20                                                    |  27 172.50  6.39

6045879  SAHU ROHIT CHAUBELAL SAHU SUSHMA 32+(P) 13+(C)  45 4 E      5  20  |36  (C) 09+(C)  45 3 C      7    21  |28+ (E) 09+ (C)  37 3 E    5   15    |61  (A) 09+ (E)  70  5 B   8    40|              P
          SAHU            SAKEC          22+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016401489986             32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 08+(D)  36 2 E      5    10  |
                                          19+(A )  11+(P )  30   1  C  7  7|                                    | 41+(O) 2 10 20                                                    |  27 176.00  6.52
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 126 CHEMBUR (SAKEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	RSLT
		COURSE-V THEORY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEORY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII THEORY/TEST	COURSE-VII TERMWORK/ORAL			
COLLEGE										

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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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SEAT NO	NAME	COURSE I	COURSE II	COURSE III	COURSE IV	COURSE V	COURSE VI	COURSE VII	RSLT
6045880	/SANADHYA NAMRATA RAJENDRA MEENA	34+(P) 18+(O) 52 4 D 6 24 / 24+(O) 1 10 10	35+ (D) 10+(C) 45 3 C 7 21 / 22+(O) 0.5 10 5.0	36+ (C) 07+ (E) 43 3 D 6 18 / 20+(O) 0.5 10 5.0	A (F) 08+ (P) -- ---- -- --| 19+(A) 18+(B) 37 1 B 8 8				A PPR
	PRN : 2018016401491215	32+(P) 09+(E) 41 4 P 4 16 / 19+(A) 15+(C) 34 1 C 7 7	44+ (B) 12+(O) 56 2 B 8 16	41+(O) 2 10 20					22 150.00 --
6045881	SHAH DHAIRYA DHARMESH SEJAL	41+(D) 13+(C) 54 4 D 6 24 / 20+(O) 1 10 10	28+ (E) 08+(D) 36 3 E 5 15 / 21+(O) 0.5 10 5.0	30+ (D) 07+ (E) 37 3 E 5 15 / 21+(O) 0.5 10 5.0	32+ (P) 08+ (P) 40 5 P 4 20 / 18+(B) 18+(B) 36 1 B 8 8				P
	PRN : 2018016401492501	77 (O) 08+(P) 85 4 O 10 40 / 21+(O) 15+(C) 36 1 B 8 8	24+ (P) 10+(C) 34 2 E 5 10	38+(A) 2 9 18					27 178.00 6.59
6045882	/SHAH DRASHTI MUKESHKUMAR CHHAYA	42+(D) 20+(O) 62 4 C 7 28 / 18+(B) 1 8 8	24+ (P) 06+(P) 30 3 P 4 12 / 20+(O) 0.5 10 5.0	30+ (D) 07+ (E) 37 3 E 5 15 / 17+(C) 0.5 7 3.5	32+ (P) 08+ (P) 40 5 P 4 20 / 17+(C) 16+(C) 33 1 C 7 7				P
	PRN : 2018016401491157	80 (O) 10+(D) 90 4 O 10 40 / 17+(C) 18+(B) 35 1 B 8 8	24+ (P) 09+(C) 33 2 P 4 8	43+(O) 2 10 20					27 174.50 6.46
6045883	SHAH KRUSHAV MANOJ DEEPA	32+(P) 12+(C) 44 4 P 4 16 / 21+(O) 1 10 10	27+ (E) 11+(B) 38 3 D 6 18 / 20+(O) 0.5 10 5.0	31+ (D) 08+ (D) 39 3 D 6 18 / 20+(O) 0.5 10 5.0	67 (O) 11+ (D) 78 5 A 9 45 / 19+(A) 19+(A) 38 1 A 9 9				P
	PRN : 2018016401491946	80 (O) 09+(E) 89 4 O 10 40 / 16+(C) 19+(A) 35 1 B 8 8	30+ (D) 14+(O) 44 2 D 6 12	38+(A) 2 9 18					27 204.00 7.56
6045884	SHAH NIRMIT RAJ SADHANA	32+(P) 14+(B) 46 4 E 5 20 / 23+(O) 1 10 10	30+ (D) 09+(C) 39 3 D 6 18 / 22+(O) 0.5 10 5.0	24+ (P) 10+ (C) 34 3 E 5 15 / 19+(A) 0.5 9 4.5	35+ (P) 09+ (E) 44 5 P 4 20 / 19+(A) 18+(B) 37 1 B 8 8				P
	PRN : 2018016401492741	77 (O) 12+(C) 89 4 O 10 40 / 18+(B) 10+(P) 28 1 D 6 6	27+ (E) 10+(C) 37 2 E 5 10	36+(B) 2 8 16					27 172.50 6.39
6045885	SHAH SHLOK BHARAT KALPANA	45 (D) 15+(A) 60 4 C 7 28 / 23+(O) 1 10 10	27+ (E) 07+(E) 34 3 E 5 15 / 21+(O) 0.5 10 5.0	24+ (P) 08+ (D) 32 3 P 4 12 / 23+(O) 0.5 10 5.0	45 (D) 08+ (P) 53 5 D 6 30 / 19+(A) 18+(B) 37 1 B 8 8				P
	PRN : 2018016401489553	70 (O) 10+(D) 80 4 O 10 40 / 17+(C) 16+(C) 33 1 C 7 7	32+ (D) 11+(B) 43 2 D 6 12	43+(O) 2 10 20					27 192.00 7.11

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades

腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 126 CHEMBUR (SAKEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6045886  SHAH SHREYAS SITESH DIPALI          33+(P) 20+(O)  53 4 D      6  24  |35+ (D) 10+(C)  45 3 C      7    21  |24+ (P) 07+ (E)  31 3 P    4   12    |70  (O) 12+ (C)  82  5 O  10    50|             P
                              SAKEC          18+(B) 1   8  8                  |  21+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016401492064                 32+(P) 17+(O)  49 4 E      5  20  |43+ (B) 15+(O)  58 2 A      9    18  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 198.00  7.33

6045887  SHAIKH SAHIL ABDUL KALIM SHAMIM     33+(P) 12+(C)  45 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |30+ (D) 08+ (D)  38 3 D    6   18    |58  (B) 09+ (E)  67  5 C   7    35|             P
                              SAKEC          21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016401490452                 32+(P) 14+(B)  46 4 E      5  20  |28+ (E) 10+(C)  38 2 D      6    12  |
                                              15+(C )  14+(D )  29   1  D  6  6|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.00  6.30

6045888 /SHARMA JYOTI HARIRAM PREMLATA       35+(P) 11+(D)  46 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |70  (O) 08+ (P)  78  5 A   9    45|             P
                              SAKEC          21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    23+(O) 0.5 10 5.0                |19+(A)     13+(D) 32 1 C   7  7   |

     PRN :  2018016401492926                 80 (O) 08+(P)  88 4 O     10  40  |34+ (D) 08+(D)  42 2 D      6    12  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.50  7.13

6045889  SHETH VISHWA AMIT REKHA             32+(P) 11+(D)  43 4 P      4  16  | A  (F) 10+(C) --  ----    --    --  |28+ (E) 10+ (C)  38 3 D    6   18    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
                              SAKEC          19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016401492516                 32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 12+(O)  36 2 E      5    10  |
                                              21+(O )  12+(E )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 19 113.00 --

6045890  SHETTY ASHISH SADANAND VIDYA        34+(P) 08+(P)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |27+ (E) 10+ (C)  37 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                              SAKEC          18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |17+(C)     20+(O) 37 1 B   8  8   |

     PRN :  2018016401490684                 80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              14+(D )  17+(C )  31   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 165.00  6.11

6045891  SHIRSAT AMEY DINESH NEETA           45 (D) 10+(D)  55 4 D      6  24  |26+ (P) 08+(D)  34 3 E      5    15  |48  (O) 07+ (E)  55 3 B    8   24    |33+ (P) 08+ (P)  41  5 P   4    20|             P
                              SAKEC          15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |14+(D)     16+(C) 30 1 C   7  7   |

     PRN :  2018016401493083                 74 (O) 09+(E)  83 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              14+(D )  10+(P )  24   1  E  5  5|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.50  6.54
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 126 CHEMBUR (SAKEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

SEAT NO / COLLEGE	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
		COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE		THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL 25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO / COLLEGE	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6046690	HARSHVARDHAN MUKESH KUMAR BINITA SINGH RAIT	32+(P) 15+(A) 47 4 E 5 20 22+(O) 1 10 10	25+ (P) 09+(C) 34 3 E 5 15 20+(O) 0.5 10 5.0	24+ (P) 07+ (E) 31 3 P 4 12 18+(B) 0.5 8 4.0	74 (O) 09+ (E) 83 5 O 10 50 20+(O) 20+(O) 40 1 O 10 10	P
PRN : 2018016401034293		77 (O) 08+(P) 85 4 O 10 40 16+(C) 12+(E) 28 1 D 6 6	32+ (D) 12+(O) 44 2 D 6 12 42+(O) 2 10 20			27 204.00 7.56
6046691	AGRAWAL RAJ NARESH ARCHANA RAIT	32+(P) 08+(P) 40 4 P 4 16 10+(P) 1 4 4	24+ (P) 06+(P) 30 3 P 4 12 17+(C) 0.5 7 3.5	24+ (P) 10+ (C) 34 3 E 5 15 16+(C) 0.5 7 3.5	51 (C) 15+ (A) 66 5 C 7 35 20+(O) 19+(A) 39 1 A 9 9	P
PRN : 2018016401033815		32+(P) 11+(D) 43 4 P 4 16 16+(C) 15+(C) 31 1 C 7 7	25+ (P) 09+(C) 34 2 E 5 10 40+(O) 2 10 20			27 151.00 5.59
6046692	BANKODA MUSTAFA BURHAN YASMIN RAIT	44+(D) 11+(D) 55 4 D 6 24 17+(C) 1 7 7	37+ (C) 07+(E) 44 3 D 6 18 16+(C) 0.5 7 3.5	24+ (P) 07+ (E) 31 3 P 4 12 15+(C) 0.5 7 3.5	70 (O) 14+ (B) 84 5 O 10 50 18+(B) 19+(A) 37 1 B 8 8	P
PRN : 2018016401034142		32+(P) 11+(D) 43 4 P 4 16 14+(D) 13+(D) 27 1 D 6 6	33+ (D) 09+(C) 42 2 D 6 12 41+(O) 2 10 20			27 180.00 6.67
6046693	BHADANGE NAHUSH SHRIKANT APARNA RAIT	34+(P) 08+(P) 42 4 P 4 16 16+(C) 1 7 7	28+ (E) 06+(P) 34 3 E 5 15 18+(B) 0.5 8 4.0	24+ (P) 09+ (C) 33 3 P 4 12 15+(C) 0.5 7 3.5	67 (O) 08+ (P) 75 5 A 9 45 17+(C) 12+(E) 29 1 D 6 6	P
PRN : 2018016400877773		80 (O) 10+(D) 90 4 O 10 40 18+(B) 15+(C) 33 1 C 7 7	31+ (D) 12+(O) 43 2 D 6 12 40+(O) 2 10 20			27 187.50 6.94
6046694	BHANGALE CHIRAG VASUDEV SUREKHA RAIT	32+(P) 11+(D) 43 4 P 4 16 16+(C) 1 7 7	28+ (E) 06+(P) 34 3 E 5 15 15+(C) 0.5 7 3.5	24+ (P) 06+ (P) 30 3 P 4 12 14+(D) 0.5 6 3.0	32+ (P) 08+ (P) 40 5 P 4 20 18+(B) 16+(C) 34 1 C 7 7	P
PRN : 2018016400877893		77 (O) 09+(E) 86 4 O 10 40 17+(C) 13+(D) 30 1 C 7 7	26+ (P) 06+(P) 32 2 P 4 8 40+(O) 2 10 20			27 158.50 5.87
6046695	/BHARAMBE SURUCHI NARENDRA YAMINI RAIT	49+(C) 16+(O) 65 4 C 7 28 16+(C) 1 7 7	24+ (P) 08+(D) 32 3 P 4 12 18+(B) 0.5 8 4.0	28+ (E) 15+ (O) 43 3 D 6 18 24+(O) 0.5 10 5.0	67 (O) 14+ (B) 81 5 O 10 50 18+(B) 20+(O) 38 1 A 9 9	P
PRN : 2018016400877966		32+(P) 17+(O) 49 4 E 5 20 19+(A) 16+(C) 35 1 B 8 8	28+ (E) 10+(C) 38 2 D 6 12 42+(O) 2 10 20			27 193.00 7.15

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046696  BHAVSAR HARSH SANDIP RAJSHREE       32 (P) 14+(B)  46 4 E      5  20  |25+ (P) 09+(C)  34 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |35+ (P) 09+ (E)  44  5 P   4    20|             P
                              RAIT           20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |20+(O)     15+(C) 35 1 B   8  8   |
     PRN :  2018016400879586                 33+(P) 18+(O)  51 4 D      6  24  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              20+(O )  16+(C )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 159.50  5.91
6046697  BHOIR PRAJWAL PRAKASH MEGHANA      22F(F) 08+(P) --  ----    --  --  |38E (C) 06+(P)  44 3 D      6    18  |41E (C) 08+ (D)  49 3 C    7   21    |61E (A) 15+ (A)  76  5 A   9    45|             F
                              RAIT           14+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |18+(B)     17+(C) 35 1 B   8  8   |
     PRN :  2018016401032487                 77E(O) 11+(D)  88 4 O     10  40  |28+ (E) 10+(C)  38 2 D      6    12  |
                                              16+(C )  15+(C )  31   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 184.00 --
6046698 /BHOSLE PRIYANKA ASHOK ASHWINI      38 (E) 10+(D)  48 4 E      5  20  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |61  (A) 09+ (E)  70  5 B   8    40|             P
                              RAIT           19+(A) 1   9  9                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |22+(O)     21+(O) 43 1 O  10 10   |
     PRN :  2018016400878826                 80 (O) 08+(P)  88 4 O     10  40  |32+ (D) 12+(O)  44 2 D      6    12  |
                                              13+(D )  12+(E )  25   1  D  6  6|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 182.50  6.76
6046699 /BODELE DIVYA HANSKUMAR DHANSHRI    32+(P) 09+(E)  41 4 P      4  16  |27+ (E) 06+(P)  33 3 P      4    12  |25+ (P) 10+ (C)  35 3 E    5   15    |64  (O) 10+ (D)  74  5 B   8    40|             P
                              RAIT           23+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     14+(D) 34 1 C   7  7   |
     PRN :  2018016400878142                 34+(P) 12+(C)  46 4 E      5  20  |25+ (P) 11+(B)  36 2 E      5    10  |
                                              21+(O )  15+(C )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 168.00  6.22
6046700  BORKAR YASAR NASIR SHAMIM          32+(P) 09+(E)  41 4 P      4  16  |32+ (D) 08+(D)  40 3 D      6    18  |32+ (D) 10+ (C)  42 3 D    6   18    |67  (O) 16+ (O)  83  5 O  10    50|             P
                              RAIT           15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |
     PRN :  2018016401034092                 32+(P) 15+(A)  47 4 E      5  20  |26+ (P) 14+(O)  40 2 D      6    12  |
                                              19+(A )  18+(B )  37   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 187.50  6.94
6046701  BORLE HIMANSHU SUBHASH JAYSHRI     32 (P) 09+(E)  41 4 P      4  16  |27+ (E) 08+(D)  35 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              RAIT           16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |15+(C)     16+(C) 31 1 C   7  7   |
     PRN :  2018016400877107                 80 (O) 13+(C)  93 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              18+(B )  15+(C )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.00  6.70
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046702  BUNDAKE PRITHVI GAJANAN MANISHA     32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |54  (C) 09+ (E)  63  5 C   7    35|              P
                          RAIT               18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401032793                 80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              14+(D )  13+(D )  27   1  D  6  6|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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6046703  CHANDANKAR RAHUL GANPAT PUSHPA     51 (C) 08+(P)  59 4 D      6  24  |53  (O) 09+(C)  62 3 O     10    30  |24+ (P) 08+ (D)  32 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|              P
                          RAIT               19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |15+(C)     17+(C) 32 1 C   7  7   |

     PRN :  2018016401034722                 80 (O) 10+(D)  90 4 O     10  40  |29+ (E) 11+(B)  40 2 D      6    12  |
                                              18+(B )  17+(C )  35   1  B  8  8|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046704  CHAUDHARI CHETAN SUDHAKAR SANGEE   51 (C) 11+(D)  62 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |30+ (D) 11+ (B)  41 3 D    6   18    |64  (O) 08+ (P)  72  5 B   8    40|              P
         TA               RAIT               17+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |13+(D)     14+(D) 27 1 D   6  6   |

     PRN :  2018016400878293                 32+(P) 11+(D)  43 4 P      4  16  |38+ (C) 09+(C)  47 2 C      7    14  |
                                              12+(E )  13+(D )  25   1  D  6  6|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046705  CHAUDHARI PRATHAMESH YESHWANT VA   42 (D) 08+(P)  50 4 D      6  24  |29+ (E) 06+(P)  35 3 E      5    15  |25+ (P) 08+ (D)  33 3 P    4   12    |61  (A) 08+ (P)  69  5 C   7    35|              P
         NDANA            RAIT               16+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016400879594                 32+(P) 13+(C)  45 4 E      5  20  |26+ (P) 08+(D)  34 2 E      5    10  |
                                              16+(C )  16+(C )  32   1  C  7  7|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046706  CHAVAN ATHARVA HEMANT KAVITA       34+(P) 08+(P)  42 4 P      4  16  |30+ (D) 06+(P)  36 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |64  (O) 13+ (C)  77  5 A   9    45|              P
                          RAIT               13+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401031847                 34+(P) 14+(B)  48 4 E      5  20  |24+ (P) 13+(O)  37 2 E      5    10  |
                                              18+(B )  15+(C )  33   1  C  7  7|                                    | 25+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046707  CHOUDHARI HRISHIKESH GANESH LATA   32+(P) 13+(C)  45 4 E      5  20  |34+ (D) 09+(C)  43 3 D      6    18  |27+ (E) 11+ (B)  38 3 D    6   18    |58  (B) 12+ (C)  70  5 B   8    40|              P
                          RAIT               12+(E) 1   5  5                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     21+(O) 43 1 O  10 10   |

     PRN :  2018016400879427                 58 (B) 08+(P)  66 4 C      7  28  |29+ (E) 14+(O)  43 2 D      6    12  |
                                              15+(C )  14+(D )  29   1  D  6  6|                                    | 25+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016401033564                33+(P) 09+(E)  42 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                        13+(D )  15+(C )  28   1  D  6  6|                                     | 25+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 147.00  5.44

6046709  DHATRAK ANIRUDDHA MANOJ ROHINI      56+(B) 09+(E)  65 4 C      7  28  |24+ (P) 10+(C)  34 3 E      5    15  |27+ (E) 13+ (O)  40 3 D    6   18    |51  (C) 14+ (B)  65  5 C   7    35|              P
                              RAIT           18+(B) 1   8  8                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9  |
PRN :  2018016400879605                61 (A) 14+(B)  75 4 A      9  36  |37+ (C) 14+(O)  51 2 C      7    14  |
                                        18+(B )  18+(B )  36   1  B  8  8|                                     | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 201.00  7.44

6046710  DHAWARE PRATIK SHANKAR KARUNA       32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |61  (A) 11+ (D)  72  5 B   8    40|              P
                              RAIT           17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |17+(C)     16+(C) 33 1 C   7  7  |
PRN :  2018016400877517                74 (O) 11+(D)  85 4 O     10  40  |25+ (P) 13+(O)  38 2 D      6    12  |
                                        16+(C )  15+(C )  31   1  C  7  7|                                     | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.50  6.61

6046711  DHUMAL CHINMAY NITIN KANCHAN        32+(P) 08+(P)  40 4 P      4  16  |30+ (D) 08+(D)  38 3 D      6    18  |24+ (P) 12+ (O)  36 3 E    5   15    |33+ (P) 13+ (C)  46  5 E   5    25|              P
                              RAIT           20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     23+(O) 45 1 O  10 10  |
PRN :  2018016401032642                74 (O) 13+(C)  87 4 O     10  40  |34+ (D) 14+(O)  48 2 C      7    14  |
                                        18+(B )  17+(C )  35   1  B  8  8|                                     | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.00  6.67

6046712  DOVAL DHRUV AJAY BINDU              32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |30+ (D) 12+ (O)  42 3 D    6   18    |70  (O) 15+ (A)  85  5 O  10    50|              P
                              RAIT           14+(D) 1   6  6                  |  22+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |20+(O)     19+(A) 39 1 A   9  9  |
PRN :  2018016401034455                77 (O) 16+(O)  93 4 O     10  40  |28+ (E) 14+(O)  42 2 D      6    12  |
                                        17+(C )  13+(D )  30   1  C  7  7|                                     | 25+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 193.50  7.17

6046713  DWIVEDI TANISHQ SACHIN SAVITA      48 (C) 08+(P)  56 4 D      6  24  |25+ (P) 06+(P)  31 3 P      4    12  |27+ (E) 12+ (O)  39 3 D    6   18    |80  (O) 12+ (C)  92  5 O  10    50|              P
                              RAIT           15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |18+(B)     17+(C) 35 1 B   8  8  |
PRN :  2018016401032634                74 (O) 08+(P)  82 4 O     10  40  |34+ (D) 12+(O)  46 2 C      7    14  |
                                        15+(C )  12+(E )  27   1  D  6  6|                                     | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 208.00  7.70
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ᚠG:sum of product of credits & grades
ᚠ:sum of credit points GPA: ᚠG /ᚠ

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016401032963                32+(P) 12+(C)  44 4 P      4  16  |28+ (E) 11+(B)  39 2 D      6    12  |
                                        17+(C )  18+(B )  35   1  B  8  8|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046714  GADE ASHISH RAMESH SHEELA      34+(P) 08+(P)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |27+ (E) 10+ (C)  37 3 E    5   15    |70  (O) 08+ (P)  78  5 A   9    45|              P
                              RAIT       18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |15+(C)     20+(O) 35 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016401033684                32+(P) 11+(D)  43 4 P      4  16  |28+ (E) 10+(C)  38 2 D      6    12  |
                                        20+(O )  19+(A )  39   1  A  9  9|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 27 151.50  5.61
6046716  GAMRE MITHUL AJAY RENU         38 (E) 08+(P)  46 4 E      5  20  |55  (O) 06+(P)  61 3 O     10    30  |24+ (P) 08+ (D)  32 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|              P
                              RAIT       17+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |11+(P)     12+(E) 23 1 E   5  5   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016400877154                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                        16+(C )  12+(E )  28   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 27 189.50  7.02
6046717 /GANNE SHREYA BALAJI MANGAL     34+(P) 12+(C)  46 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |33+ (D) 10+ (C)  43 3 D    6   18    |77  (O) 18+ (O)  95  5 O  10    50|              P
                              RAIT       22+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016401033796                32+(P) 08+(P)  40 4 P      4  16  |33+ (D) 10+(C)  43 2 D      6    12  |
                                        14+(D )  12+(E )  26   1  D  6  6|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 27 184.00  6.81
6046718  GAVAI MAYURESH SHALIGRAM DIPALI 32+(P) 15+(A)  47 4 E      5  20  |27+ (E) 08+(D)  35 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |33+ (P) 12+ (C)  45  5 E   5    25|              P
                              RAIT       22+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |23+(O)     21+(O) 44 1 O  10 10   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016400879702                80 (O) 09+(E)  89 4 O     10  40  |31+ (D) 10+(C)  41 2 D      6    12  |
                                        15+(C )  16+(C )  31   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 27 184.00  6.81
6046719  GHODERAO ANKUR DILEEP KALPANA  45 (D) 08+(P)  53 4 D      6  24  |43  (B) 08+(D)  51 3 C      7    21  |31  (D) 08+ (D)  39 3 D    6   18    |58  (B) 13+ (C)  71  5 B   8    40|              P
                              RAIT       18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5                |20+(O)     15+(C) 35 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016400878092                74 (O) 11+(D)  85 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4     8  |
                                        19+(A )  14+(D )  33   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 27 202.50  7.50
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points ᚠG:sum of product of credits & grades

ᚠ:sum of credit points GPA: ᚠG /ᚠ

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6046720	/GOON SNEHA SHEKHAR RINKU RAIT	38 (E) 11+(D) 49 4 E 5 20 |28+ (E) 08+(D) 36 3 E 5 15 |24+ (P) 13+ (O) 37 3 E 5 15 |61 (A) 12+ (C) 73 5 B 8 40| 17+(C) 1 7 7 | 20+(O) 0.5 10 5.0 | 23+(O) 0.5 10 5.0 |18+(B) 20+(O) 38 1 A 9 9 |				P
PRN : 2018016400877227		80 (O) 16+(O) 96 4 O 10 40 |24+ (P) 11+(B) 35 2 E 5 10 | 18+(B) 15+(C) 33 1 C 7 7| | 35+(B) 2 8 16			| 27 189.00 7.00	
6046721	GUDHEKAR AMEY SANJAY VAIBHAVI RAIT	32+(P) 08+(P) 40 4 P 4 16 |24+ (P) 06+(P) 30 3 P 4 12 |24+ (P) 10+ (C) 34 3 E 5 15 |61 (A) 14+ (B) 75 5 A 9 45| 14+(D) 1 6 6 | 15+(C) 0.5 7 3.5 | 18+(B) 0.5 8 4.0 |20+(O) 17+(C) 37 1 B 8 8 |				P
PRN : 2018016401031685		74 (O) 10+(D) 84 4 O 10 40 |26+ (P) 10+(C) 36 2 E 5 10 | 19+(A) 16+(C) 35 1 B 8 8| | 41+(O) 2 10 20			| 27 187.50 6.94	
6046722	GUJAR PARTH SANJAY VANDANA RAIT	33+(P) 14+(B) 47 4 E 5 20 |24+ (P) 06+(P) 30 3 P 4 12 |24+ (P) 08+ (D) 32 3 P 4 12 |61 (A) 14+ (B) 75 5 A 9 45| 18+(B) 1 8 8 | 20+(O) 0.5 10 5.0 | 24+(O) 0.5 10 5.0 |18+(B) 21+(O) 39 1 A 9 9 |				P
PRN : 2018016400876746		32+(P) 11+(D) 43 4 P 4 16 |27+ (E) 12+(O) 39 2 D 6 12 | 17+(C) 16+(C) 33 1 C 7 7| | 48+(O) 2 10 20			| 27 171.00 6.33	
6046723	/GUND SRUSHTI VINOD VAIBHAVI RAIT	33+(P) 11+(D) 44 4 P 4 16 |34 (D) 08+(D) 42 3 D 6 18 |24+ (P) 09+ (C) 33 3 P 4 12 |67 (O) 10+ (D) 77 5 A 9 45| 22+(O) 1 10 10 | 21+(O) 0.5 10 5.0 | 20+(O) 0.5 10 5.0 |22+(O) 18+(B) 40 1 O 10 10 |				P
PRN : 2018016400878103		37+(E) 08+(P) 45 4 E 5 20 |34+ (D) 07+(E) 41 2 D 6 12 | 15+(C) 14+(D) 29 1 D 6 6| | 45+(O) 2 10 20			| 27 179.00 6.63	
6046724	/HAKE TEJASVI RAVINDRA SADHANA RAIT	47+(D) 10+(D) 57 4 D 6 24 |24+ (P) 06+(P) 30 3 P 4 12 |25+ (P) 07+ (E) 32 3 P 4 12 |74 (O) 14+ (B) 88 5 O 10 50| 20+(O) 1 10 10 | 20+(O) 0.5 10 5.0 | 21+(O) 0.5 10 5.0 |18+(B) 17+(C) 35 1 B 8 8 |				P
PRN : 2018016401032495		34+(P) 10+(D) 44 4 P 4 16 |39+ (C) 10+(C) 49 2 C 7 14 | 13+(D) 14+(D) 27 1 D 6 6| | 42+(O) 2 10 20			| 27 182.00 6.74	
6046725	JADHAV PRANAV PANDURANG PRERANA RAIT	32+(P) 09+(E) 41 4 P 4 16 |24+ (P) 07+(E) 31 3 P 4 12 |25+ (P) 08+ (D) 33 3 P 4 12 |64 (O) 16+ (O) 80 5 O 10 50| 14+(D) 1 6 6 | 17+(C) 0.5 7 3.5 | 23+(O) 0.5 10 5.0 |20+(O) 19+(A) 39 1 A 9 9 |				P
PRN : 2018016401034591		80 (O) 10+(D) 90 4 O 10 40 |25+ (P) 08+(D) 33 2 P 4 8 | 19+(A) 15+(C) 34 1 C 7 7| | 30+(C) 2 7 14			| 27 182.50 6.76	

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046726  JADHAV ROHIT DEEPAK SUNITA          32+(P) 09+(E)  41 4 P      4  16  |35+ (D) 09+(C)  44 3 D      6    18  |58  (O) 08+ (D)  66 3 O   10   30    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                          RAIT               19+(A) 1   9  9                   |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401033316                 33+(P) 12+(C)  45 4 E      5  20  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              19+(A )  17+(C )  36   1  B  8  8|                                    | 43+(O) 2 10 20                                                          |  27 173.50  6.43

6046727 /JADHAV RUTUJA KALIDASRAO KAVITA     32+(P) 14+(B)  46 4 E      5  20  |27+ (E) 07+(E)  34 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |74  (O) 15+ (A)  89  5 O  10    50|             P
                          RAIT               22+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |22+(O)     21+(O) 43 1 O  10 10   |

     PRN :  2018016400877943                 32+(P) 12+(C)  44 4 P      4  16  |33+ (D) 06+(P)  39 2 D      6    12  |
                                              18+(B )  16+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 182.00  6.74

6046728  JALWAL MAYANK SANJEEV KUMAR SUNE    38+(E) 11+(D)  49 4 E      5  20  |41  (C) 08+(D)  49 3 C      7    21  |41  (C) 08+ (D)  49 3 C    7   21    |32+ (P) 10+ (D)  42  5 P   4    20|             P
         SH               RAIT               18+(B) 1   8  8                   |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016400879926                 77 (O) 12+(C)  89 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              19+(A )  20+(O )  39   1  A  9  9|                                    | 42+(O) 2 10 20                                                          |  27 186.00  6.89

6046729 /JAWALE PRIYANKA SANJAY SAVITA       45 (D) 09+(E)  54 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |67  (O) 08+ (P)  75  5 A   9    45|             P
                          RAIT               20+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016400876441                 33+(P) 11+(D)  44 4 P      4  16  |38+ (C) 10+(C)  48 2 C      7    14  |
                                              22+(O )  16+(C )  38   1  A  9  9|                                    | 45+(O) 2 10 20                                                          |  27 185.00  6.85

6046730  JHA AADITYA BRIJESH JHA REETA JH    54 (C) 08+(P)  62 4 C      7  28  |53  (O) 06+(P)  59 3 A      9    27  |27+ (E) 10+ (C)  37 3 E    5   15    |74  (O) 17+ (O)  91  5 O  10    50|             P
         A                RAIT               15+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016401033823                 80 (O) 14+(B)  94 4 O     10  40  |33+ (D) 11+(B)  44 2 D      6    12  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 223.50  8.28

6046731  JHA ANKIT MITHILESH KUMAR SIMA      35+(P) 08+(P)  43 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |26+ (P) 13+ (O)  39 3 D    6   18    |67  (O) 18+ (O)  85  5 O  10    50|             P
                          RAIT               13+(D) 1   6  6                   |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401032031                 32+(P) 10+(D)  42 4 P      4  16  |29+ (E) 10+(C)  39 2 D      6    12  |
                                              18+(B )  15+(C )  33   1  C  7  7|                                    | 41+(O) 2 10 20                                                          |  27 172.50  6.39
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046732 /JOB ARENA ROBERT SMITA      45 (D) 08+(P)  53 4 D      6  24  |28+ (E) 08+(D)  36 3 E      5    15  |25+ (P) 10+ (C)  35 3 E    5   15    |35+ (P) 16+ (O)  51  5 D   6    30|             P
                          RAIT       13+(D) 1   6  6                   |  19+(A)  0.5  9 4.5                |    16+(C) 0.5  7 3.5                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016401033243         32+(P) 12+(C)  44 4 P      4  16  |31+ (D) 11+(B)  42 2 D      6    12  |
                                      18+(B )  18+(B )  36   1  B  8  8|                                     | 40+(O) 2 10 20                                                                  |  27 164.00  6.07

6046733  KACHURE DHANANJAY SUNIL SUSHMA  58 (B) 08+(P)  66 4 C      7  28  |29+ (E) 09+(C)  38 3 D      6    18  |25+ (P) 09+ (C)  34 3 E    5   15    |33+ (P) 09+ (E)  42  5 P   4    20|             P
                          RAIT       17+(C) 1   7  7                   |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016400878014         32+(P) 11+(D)  43 4 P      4  16  |25+ (P) 11+(B)  36 2 E      5    10  |
                                      18+(B )  16+(C )  34   1  C  7  7|                                     | 42+(O) 2 10 20                                                                  |  27 159.50  5.91

6046734  KAMBLE PARAG DADA SHUBHADA  33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |70  (O) 08+ (P)  78  5 A   9    45|             P
                          RAIT       17+(C) 1   7  7                   |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016400878486         32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 13+(O)  37 2 E      5    10  |
                                      16+(C )  14+(D )  30   1  C  7  7|                                     | 35+(B) 2  8 16                                                                  |  27 160.50  5.94

6046735  KAMBLE PRANAV SUNIL SHOBHA  32 (P) 08+(P)  40 4 P      4  16  |31+ (D) 09+(C)  40 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |51  (C) 08+ (P)  59  5 D   6    30|             P
                          RAIT       20+(O) 1  10 10                   |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |18+(B)     20+(O) 38 1 A   9  9   |

     PRN :  2018016400876391         32+(P) 14+(B)  46 4 E      5  20  |28+ (E) 14+(O)  42 2 D      6    12  |
                                      20+(O )  17+(C )  37   1  B  8  8|                                     | 42+(O) 2 10 20                                                                  |  27 168.00  6.22

6046736  KAMBLE ROHAN BHARAT KALPANA 32E(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |46E (A) 06+ (P)  52 3 C    7   21    |34+ (P) 10+ (D)  44  5 P   4    20|             F
                          RAIT       16+(C) 1   7  7                   |  18+(B)  0.5  8 4.0                |    15+(C) 0.5  7 3.5                |17+(C)     15+(C) 32 1 C   7  7   |

     PRN :  2018016401033912         32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                      12+(E )   A (F )    -- -- ---- --|                                     | 40+(O) 2 10 20                                                                  |  26 134.50 --

6046737  KANAWALU OMKAR PRAKASH MEENA 32 (P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                          RAIT       13+(D) 1   6  6                   |  18+(B)  0.5  8 4.0                |    14+(D) 0.5  6 3.0                |15+(C)     16+(C) 31 1 C   7  7   |

     PRN :  2018016400880574         80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                      11+(P )  14+(D )  25   1  D  6  6|                                     | 35+(B) 2  8 16                                                                  |  27 170.00  6.30
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046738  KANGULE SHUBHAM ARJUN KAMAL      32+(P) 15+(A)  47 4 E      5  20  |29+ (E) 09+(C)  38 3 D      6    18  |27+ (E) 09+ (C)  36 3 E    5   15    |67  (O) 08+ (P)  75  5 A   9    45|             P
                              RAIT           22+(O) 1  10 10                 |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016400880632                 32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              16+(C )  11+(P )  27   1  D  6  6|                                    | 35+(B) 2  8 16                                                          |  27 173.00  6.41

6046739 /KASHIV MUDIT RAKESH SHARLI       33+(P) 11+(D)  44 4 P      4  16  |25+ (P) 08+(D)  33 3 P      4    12  |39+ (C) 13+ (O)  52 3 C    7   21    |64  (O) 13+ (C)  77  5 A   9    45|             P
                              RAIT           20+(O) 1  10 10                 |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016400879435                 32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 11+(B)  37 2 E      5    10  |
                                              19+(A )  14+(D )  33   1  C  7  7|                                    | 35+(B) 2  8 16                                                          |  27 173.00  6.41

6046740  KATHE ANUJ PRITAM GEETA          32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |29+ (E) 10+ (C)  39 3 D    6   18    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              RAIT           20+(O) 1  10 10                 |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016400876696                 80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              18+(B )  19+(A )  37   1  B  8  8|                                    | 35+(B) 2  8 16                                                          |  27 173.00  6.41

6046741  KATOR AYUSH CHITRASEN REKHA      32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 12+(O)  36 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |61  (A) 11+ (D)  72  5 B   8    40|             P
                              RAIT           17+(C) 1   7  7                 |  23+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016401032696                 36+(E) 13+(C)  49 4 E      5  20  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              18+(B )  17+(C )  35   1  B  8  8|                                    | 43+(O) 2 10 20                                                          |  27 171.00  6.33

6046742  KAWALE AKSHAY VILAS NANDINI      32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 13+ (O)  37 3 E    5   15    |67  (O) 15+ (A)  82  5 O  10    50|             P
                              RAIT           18+(B) 1   8  8                 |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016400876104                 80 (O) 10+(D)  90 4 O     10  40  |35+ (D) 13+(O)  48 2 C      7    14  |
                                              15+(C )  17+(C )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 199.00  7.37

6046743  KAZI AFRAZ SAIFUDDIN SAGEERA     36+(E) 10+(D)  46 4 E      5  20  |25+ (P) 12+(O)  37 3 E      5    15  |26+ (P) 12+ (O)  38 3 D    6   18    |32+ (P) 16+ (O)  48  5 E   5    25|             P
                              RAIT           18+(B) 1   8  8                 |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401033541                 80 (O) 14+(B)  94 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                    | 44+(O) 2 10 20                                                          |  27 178.00  6.59
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
	COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL 25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6046744 KHARAT PRANAV DEEPAK MEENAKSHI	32+(P) 12+(C) 44 4 P 4 16	|31+ (D) 07+(E) 38 3 D 6 18	|36+ (C) 11+ (B) 47 3 C 7 21	|67 (O) 08+ (P) 75 5 A 9 45|			P
RAIT	19+(A) 1 9 9	| 19+(A) 0.5 9 4.5	| 23+(O) 0.5 10 5.0	|18+(B) 17+(C) 35 1 B 8 8 |			
PRN : 2018016400878432	36+(E) 09+(E) 45 4 E 5 20	|30+ (D) 09+(C) 39 2 D 6 12 |					
	15+(C) 17+(C) 32 1 C 7 7|		| 40+(O) 2 10 20		|	27 185.50	6.87
6046745 KHARDE ROHIT BABURAO KAMAL	58 (B) 15+(A) 73 4 B 8 32	|26+ (P) 12+(O) 38 3 D 6 18	|24+ (P) 12+ (O) 36 3 E 5 15	|33+ (P) 11+ (D) 44 5 P 4 20|			P
RAIT	20+(O) 1 10 10	| 22+(O) 0.5 10 5.0	| 20+(O) 0.5 10 5.0	|19+(A) 17+(C) 36 1 B 8 8 |			
PRN : 2018016400876054	80 (O) 18+(O) 98 4 O 10 40	|37+ (C) 12+(O) 49 2 C 7 14 |					
	20+(O) 19+(A) 39 1 A 9 9|		| 40+(O) 2 10 20		|	27 196.00	7.26
6046746 KOLEKAR AMEYA MADHUKAR VAISHALI	48 (C) 08+(P) 56 4 D 6 24	|46 (A) 06+(P) 52 3 C 7 21	|28+ (E) 10+ (C) 38 3 D 6 18	|70 (O) 08+ (P) 78 5 A 9 45|			P
RAIT	13+(D) 1 6 6	| 18+(B) 0.5 8 4.0	| 20+(O) 0.5 10 5.0	|12+(E) 16+(C) 28 1 D 6 6 |			
PRN : 2018016400877703	80 (O) 09+(E) 89 4 O 10 40	|29+ (E) 08+(D) 37 2 E 5 10 |					
	16+(C) 12+(E) 28 1 D 6 6|		| 35+(B) 2 8 16		|	27 201.00	7.44
6046747 KULKARNI MANAS MANOJ MADHAVI	35 (P) 12+(C) 47 4 E 5 20	|29+ (E) 07+(E) 36 3 E 5 15	|24+ (P) 11+ (B) 35 3 E 5 15	|36+ (E) 09+ (E) 45 5 E 5 25|			P
RAIT	12+(E) 1 5 5	| 16+(C) 0.5 7 3.5	| 22+(O) 0.5 10 5.0	|20+(O) 23+(O) 43 1 O 10 10 |			
PRN : 2018016400879903	80 (O) 09+(E) 89 4 O 10 40	|35+ (D) 12+(O) 47 2 C 7 14 |					
	20+(O) 18+(B) 38 1 A 9 9|		| 40+(O) 2 10 20		|	27 181.50	6.72
6046748 KURWALE RUSHI PRAMOD USHA	51 (C) 18+(O) 69 4 C 7 28	|33+ (D) 07+(E) 40 3 D 6 18	|24+ (P) 11+ (B) 35 3 E 5 15	|67 (O) 12+ (C) 79 5 A 9 45|			P
RAIT	22+(O) 1 10 10	| 20+(O) 0.5 10 5.0	| 18+(B) 0.5 8 4.0	|21+(O) 20+(O) 41 1 O 10 10 |			
PRN : 2018016401034633	67 (O) 14+(B) 81 4 O 10 40	|25+ (P) 11+(B) 36 2 E 5 10 |					
	16+(C) 19+(A) 35 1 B 8 8|		| 41+(O) 2 10 20		|	27 213.00	7.89
6046749 LATH MANAV GIRJESH AARTI	45+(D) 08+(P) 53 4 D 6 24	|27+ (E) 07+(E) 34 3 E 5 15	|24+ (P) 06+ (P) 30 3 P 4 12	|32+ (P) 08+ (P) 40 5 P 4 20|			P
RAIT	17+(C) 1 7 7	| 16+(C) 0.5 7 3.5	| 20+(O) 0.5 10 5.0	|12+(E) 11+(P) 23 1 E 5 5 |			
PRN : 2018016401207557	77 (O) 09+(E) 86 4 O 10 40	|24+ (P) 08+(D) 32 2 P 4 8 |					
	13+(D) 12+(E) 25 1 D 6 6|		| 25+(D) 2 6 12		|	27 157.50	5.83

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6046750  MAHAJAN ADITYA YASHWANT TANUJA      33+(P) 11+(D)  44 4 P      4  16  |29+ (E) 06+(P)  35 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |48+ (C) 08+ (P)  56  5 D   6    30|             P
                           RAIT              19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |14+(D)     16+(C) 30 1 C   7  7   |

     PRN :  2018016401033862                 80 (O) 08+(P)  88 4 O     10  40  |35+ (D) 11+(B)  46 2 C      7    14  |
                                              14+(D )  13+(D )  27   1  D  6  6|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.50  6.54

6046751  MAHAJAN KUNAL BAPURAO USHA          48 (C) 08+(P)  56 4 D      6  24  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|             P
                           RAIT              20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016400879571                 77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              20+(O )  18+(B )  38   1  A  9  9|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 199.50  7.39

6046752  MALIK ABDUL HAMID ZAHID PARVEEN     32 (P) 08+(P)  40 4 P      4  16  |50  (O) 06+(P)  56 3 B      8    24  |24+ (P) 07+ (E)  31 3 P    4   12    |70  (O) 09+ (E)  79  5 A   9    45|             P
                           RAIT              19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |18+(B)     20+(O) 38 1 A   9  9   |

     PRN :  2018016400879547                 80 (O) 08+(P)  88 4 O     10  40  |28+ (E) 08+(D)  36 2 E      5    10  |
                                              14+(D )  12+(E )  26   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 198.50  7.35

6046753  MATHPATI ANIKET SHADAKSHARI SUJA    22F(F) 15+(A) --  ----    --  --  |24+ (P) 08+(D)  32 3 P      4    12  |46E (A) 10+ (C)  56 3 B    8   24    |67E (O) 13+ (C)  80  5 O  10    50|             F
         TA                RAIT              22+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401033997                 80E(O) 08+(P)  88 4 O     10  40  |32+ (D) 11+(B)  43 2 D      6    12  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 195.00 --

6046754  MEHETRE SURAJ JAISING KAVITA        32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |26+ (P) 09+ (C)  35 3 E    5   15    |61  (A) 10+ (D)  71  5 B   8    40|             P
                           RAIT              17+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    12+(E) 0.5  5 2.5                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016401033974                 32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              14+(D )  11+(P )  25   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 157.50  5.83

6046755  MENON ASHWIN K ANIL JAYASHREE       32 (P) 15+(A)  47 4 E      5  20  |26+ (P) 06+(P)  32 3 P      4    12  |26+ (P) 10+ (C)  36 3 E    5   15    |38  (E) 11+ (D)  49  5 E   5    25|             P
                           RAIT              12+(E) 1   5  5                  |  16+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |23+(O)     23+(O) 46 1 O  10 10   |

     PRN :  2018016400880013                 32+(P) 08+(P)  40 4 P      4  16  |30+ (D) 11+(B)  41 2 D      6    12  |
                                              20+(O )  13+(D )  33   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 150.50  5.57
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046756  MHATRE VINAY VIJAY MEERA            34+(P) 10+(D)  44 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |46  (A) 06+ (P)  52 3 C    7   21    |32+ (P) 12+ (C)  44  5 P   4    20|              P
                              RAIT            19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |22+(O)     21+(O) 43 1 O  10 10   |
     PRN :  2018016400880551                  32+(P) 08+(P)  40 4 P      4  16  |30+ (D) 07+(E)  37 2 E      5    10  |
                                               13+(D )  17+(C )  30   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 148.50  5.50
6046757 /MISHRA ANANYA ASHISH SEEMA         42+(D) 10+(D)  52 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 14+ (O)  38 3 D    6   18    |64  (O) 19+ (O)  83  5 O  10    50|              P
                              RAIT            20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |23+(O)     16+(C) 39 1 A   9  9   |
     PRN :  2018016400877622                  36+(E) 15+(A)  51 4 D      6  24  |32+ (D) 13+(O)  45 2 C      7    14  |
                                               19+(A )  17+(C )  36   1  B  8  8|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 194.00  7.19
6046758  MISHRA ANURAG SURENDRA MALATI      33+(P) 16+(O)  49 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |64  (O) 09+ (E)  73  5 B   8    40|              P
                              RAIT            19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |18+(B)     20+(O) 38 1 A   9  9   |
     PRN :  2018016401033893                  34+(P) 08+(P)  42 4 P      4  16  |28+ (E) 10+(C)  38 2 D      6    12  |
                                               14+(D )  13+(D )  27   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 168.00  6.22
6046759  MISHRA SHASHANK AVINASH SHWETA     32+(P) 09+(E)  41 4 P      4  16  |30+ (D) 06+(P)  36 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |67  (O) 12+ (C)  79  5 A   9    45|              P
                              RAIT            18+(B) 1   8  8                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |17+(C)     10+(P) 27 1 D   6  6   |
     PRN :  2018016400876665                  32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                               16+(C )  16+(C )  32   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 161.50  5.98
6046760  MONDAL SAUMEN SUNIL KUMAR MONDAL   37+(E) 16+(O)  53 4 D      6  24  |29+ (E) 13+(O)  42 3 D      6    18  |31+ (D) 08+ (D)  39 3 D    6   18    |54  (C) 14+ (B)  68  5 C   7    35|              P
          SULEKHA             RAIT            23+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |
     PRN :  2018016401034536                  34+(P) 19+(O)  53 4 D      6  24  |28+ (E) 12+(O)  40 2 D      6    12  |
                                               23+(O )  20+(O )  43   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 191.00  7.07
6046761  MOTE SHUBHAM MAHADEV HARIBA MOTE   32 (P) 08+(P)  40 4 P      4  16  |50  (O) 06+(P)  56 3 B      8    24  |38  (C) 08+ (D)  46 3 C    7   21    |67  (O) 11+ (D)  78  5 A   9    45|              P
          SMITA               RAIT            17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    14+(D) 0.5  6 3.0                |18+(B)     15+(C) 33 1 C   7  7   |
     PRN :  2018016400877096                  70 (O) 08+(P)  78 4 A      9  36  |24+ (P) 06+(P)  30 2 P      4     8  |
                                               12+(E )  10+(P )  22   1  P  4  4|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 191.00  7.07
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ᚠG:sum of product of credits & grades
ᚠ:sum of credit points GPA: ᚠG /ᚠ

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401034494                80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                         18+(B )  20+(O )  38   1  A  9  9|                                     | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 172.00  6.37

6046763  NACHANKAR GANESH DEEPAK MANJUSHA   51 (C) 08+(P)  59 4 D      6  24  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|              P
                                  RAIT           14+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    14+(D) 0.5  6 3.0                |12+(E)     15+(C) 27 1 D   6  6   |
 PRN :  2018016400877765                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                         12+(E )  12+(E )  24   1  E  5  5|                                     | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.50  6.80

6046764  NAIR VISHESH RAVIKUMAR VIDYA      41+(D) 14+(B)  55 4 D      6  24  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |64  (O) 15+ (A)  79  5 A   9    45|              P
                                  RAIT           18+(B) 1   8  8                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |17+(C)     17+(C) 34 1 C   7  7   |
 PRN :  2018016401033115                32+(P) 18+(O)  50 4 D      6  24  |26+ (P) 10+(C)  36 2 E      5    10  |
                                         20+(O )  19+(A )  39   1  A  9  9|                                     | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 187.00  6.93

6046765  NAVASARE AASHISH ARUN MANISHA     42+(D) 12+(C)  54 4 D      6  24  |30+ (D) 06+(P)  36 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |64  (O) 09+ (E)  73  5 B   8    40|              P
                                  RAIT           20+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |15+(C)     11+(P) 26 1 D   6  6   |
 PRN :  2018016400880396                32+(P) 14+(B)  46 4 E      5  20  |28+ (E) 11+(B)  39 2 D      6    12  |
                                         18+(B )  16+(C )  34   1  C  7  7|                                     | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 177.50  6.57

6046766  NAVRATNA BHARAT ANIL KUMAR VIDYA  32+(P) 13+(C)  45 4 E      5  20  |27+ (E) 10+(C)  37 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|              P
           ANIL                  RAIT           18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |
 PRN :  2018016401034045                67 (O) 14+(B)  81 4 O     10  40  |27+ (E) 14+(O)  41 2 D      6    12  |
                                         21+(O )  24+(O )  45   1  O 10 10|                                     | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.00  6.78

6046767  PANDEY ASHISH S.N.PANDEY ASHA     32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |34+ (P) 10+ (D)  44  5 P   4    20|              P
                                  RAIT           20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |19+(A)     16+(C) 35 1 B   8  8   |
 PRN :  2018016401034513                67 (O) 11+(D)  78 4 A      9  36  |29+ (E) 08+(D)  37 2 E      5    10  |
                                         18+(B )  17+(C )  35   1  B  8  8|                                     | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 156.50  5.80
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA
6046768	PATADE KSHITIJ MAHENDRA SMITA	33+(P) 08+(P) 41 4 P 4 16 | A (F) 10+(C) -- ---- -- -- |24+ (P) 09+ (C) 33 3 P 4 12	| A (F) 08+ (P) -- ---- -- --|			A	ABS	
	RAIT	18+(B) 1 8 8 | 22+(O) 0.5 10 5.0 | 15+(C) 0.5 7 3.5	|18+(B) 20+(O) 38 1 A 9 9 |					
PRN : 2018016400880616		A (F) 08+(P) -- ---- -- -- |28+ (E) 11+(B) 39 2 D 6 12 |						
		15+(C) 12+(E) 27 1 D 6 6|	| 35+(B) 2 8 16			15	87.50	--
6046769	/PATIL RAJASHREE VIJAY SUNITA	38 (E) 08+(P) 46 4 E 5 20 |27+ (E) 09+(C) 36 3 E 5 15 |24+ (P) 13+ (O) 37 3 E 5 15	|54 (C) 12+ (C) 66 5 C 7 35|				P	
	RAIT	16+(C) 1 7 7 | 20+(O) 0.5 10 5.0 | 18+(B) 0.5 8 4.0	|18+(B) 17+(C) 35 1 B 8 8 |					
PRN : 2018016401034687		77 (O) 14+(B) 91 4 O 10 40 |37+ (C) 14+(O) 51 2 C 7 14 |						
		17+(C) 16+(C) 33 1 C 7 7|	| 40+(O) 2 10 20			27	190.00	7.04
6046770	/PATIL SEJAL SANDEEP ANITA	32+(P) 11+(D) 43 4 P 4 16 |27+ (E) 08+(D) 35 3 E 5 15 |27+ (E) 13+ (O) 40 3 D 6 18	|70 (O) 09+ (E) 79 5 A 9 45|				P	
	RAIT	20+(O) 1 10 10 | 20+(O) 0.5 10 5.0 | 22+(O) 0.5 10 5.0	|19+(A) 21+(O) 40 1 O 10 10 |					
PRN : 2018016400878656		42+(D) 11+(D) 53 4 D 6 24 |41+ (C) 12+(O) 53 2 B 8 16 |						
		19+(A) 17+(C) 36 1 B 8 8|	| 40+(O) 2 10 20			27	192.00	7.11
6046771	/PAWAR MEGHA VINAY SANGEETA	32+(P) 15+(A) 47 4 E 5 20 |24+ (P) 06+(P) 30 3 P 4 12 |24+ (P) 09+ (C) 33 3 P 4 12	|67 (O) 08+ (P) 75 5 A 9 45|				P	
	RAIT	20+(O) 1 10 10 | 17+(C) 0.5 7 3.5 | 24+(O) 0.5 10 5.0	|21+(O) 19+(A) 40 1 O 10 10 |					
PRN : 2018016401032247		32+(P) 12+(C) 44 4 P 4 16 |30+ (D) 07+(E) 37 2 E 5 10 |						
		20+(O) 16+(C) 36 1 B 8 8|	| 44+(O) 2 10 20			27	171.50	6.35
6046772	/PAWAR NAMRATA SANJAY KAVITA	48 (C) 10+(D) 58 4 D 6 24 |29+ (E) 09+(C) 38 3 D 6 18 |29 (E) 12+ (O) 41 3 D 6 18	|43+ (D) 13+ (C) 56 5 D 6 30|				P	
	RAIT	20+(O) 1 10 10 | 21+(O) 0.5 10 5.0 | 21+(O) 0.5 10 5.0	|22+(O) 20+(O) 42 1 O 10 10 |					
PRN : 2018016400878134		32+(P) 09+(E) 41 4 P 4 16 |27+ (E) 09+(C) 36 2 E 5 10 |						
		20+(O) 19+(A) 39 1 A 9 9|	| 35+(B) 2 8 16			27	171.00	6.33
6046773	/PAWAR SAKSHEE SANTOSH SUJATA	32+(P) 11+(D) 43 4 P 4 16 |25+ (P) 11+(B) 36 3 E 5 15 |32+ (D) 14+ (O) 46 3 C 7 21	|70 (O) 14+ (B) 84 5 O 10 50|				P	
	RAIT	24+(O) 1 10 10 | 22+(O) 0.5 10 5.0 | 23+(O) 0.5 10 5.0	|21+(O) 19+(A) 40 1 O 10 10 |					
PRN : 2018016400875952		32+(P) 10+(D) 42 4 P 4 16 |38+ (C) 12+(O) 50 2 C 7 14 |						
		16+(C) 17+(C) 33 1 C 7 7|	| 45+(O) 2 10 20			27	189.00	7.00

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046774  PAWRA ROHIT RATNAKANT SHAKUNTALA    32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |70  (O) 08+ (P)  78  5 A   9    45|             P
                          RAIT                20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |22+(O)     18+(B) 40 1 O  10 10   |
     PRN :  2018016400880864                  32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 06+(P)  31 2 P      4     8  |
                                               15+(C )  14+(D )  29   1  D  6  6|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 168.00  6.22
6046775  PEDHAMBKAR KUNAL RAJESH SONALI      32+(P) 15+(A)  47 4 E      5  20  |29+ (E) 07+(E)  36 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                          RAIT                20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |
     PRN :  2018016401033676                  80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                               17+(C )  16+(C )  33   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.00  6.30
6046776  POL SIDDHANT ARUNKUMAR ASHA         32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |48  (O) 11+ (B)  59 3 A    9   27    |67  (O) 09+ (E)  76  5 A   9    45|             P
                          RAIT                15+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |14+(D)     15+(C) 29 1 D   6  6   |
     PRN :  2018016400877347                  74 (O) 08+(P)  82 4 O     10  40  |29+ (E) 09+(C)  38 2 D      6    12  |
                                               14+(D )  12+(E )  26   1  D  6  6|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 194.50  7.20
6046777  RAJE AASHUTOSH RAJESH SANDHYA       33+(P) 13+(C)  46 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |26+ (P) 07+ (E)  33 3 P    4   12    |67  (O) 09+ (E)  76  5 A   9    45|             P
                          RAIT                19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |18+(B)     17+(C) 35 1 B   8  8   |
     PRN :  2018016401032062                  32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                               17+(C )  15+(C )  32   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 163.00  6.04
6046778  RAJPUT YATISH VIRPALSINGH SANGIT    32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |29  (E) 11+ (B)  40 3 D    6   18    |32+ (P) 15+ (A)  47  5 E   5    25|             P
         A                RAIT                20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |20+(O)     21+(O) 41 1 O  10 10   |
     PRN :  2018016400878045                  80 (O) 15+(A)  95 4 O     10  40  |28+ (E) 10+(C)  38 2 D      6    12  |
                                               18+(B )  16+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.00  6.78
6046779  RANSHEWRE PRASAD SIDDHARTH SANGE    48 (C) 12+(C)  60 4 C      7  28  |28+ (E) 07+(E)  35 3 E      5    15  |28+ (E) 09+ (C)  37 3 E    5   15    |61  (A) 08+ (P)  69  5 C   7    35|             P
         ETA              RAIT                19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |14+(D)     19+(A) 33 1 C   7  7   |
     PRN :  2018016401033525                  32+(P) 09+(E)  41 4 P      4  16  |29+ (E) 13+(O)  42 2 D      6    12  |
                                               18+(B )  17+(C )  35   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 174.00  6.44
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046780  RATHOD VIKAS MANOJKUMAR SHARADA     32+(P) 14+(B)  46 4 E      5  20  |41  (C) 06+(P)  47 3 C      7    21  |24+ (P) 08+ (D)  32 3 P    4   12    |70  (O) 09+ (E)  79  5 A   9    45|              P
                           RAIT             20+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016401033502                74 (O) 09+(E)  83 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                             14+(D )  10+(P )  24   1  E  5  5|                                    | 20+(P) 2  4  8                                                          |  27 183.00  6.78

6046781  RAUT YASH NITIN SANGEETA           35+(P) 10+(D)  45 4 E      5  20  |26+ (P) 07+(E)  33 3 P      4    12  |27+ (E) 09+ (C)  36 3 E    5   15    |32+ (P) 09+ (E)  41  5 P   4    20|              P
                           RAIT             19+(A) 1   9  9                  |  15+(C)  0.5  7 3.5                |    12+(E) 0.5  5 2.5                |15+(C)     12+(E) 27 1 D   6  6   |

     PRN :  2018016400878084                58 (B) 08+(P)  66 4 C      7  28  |25+ (P) 09+(C)  34 2 E      5    10  |
                                             16+(C )  14+(D )  30   1  C  7  7|                                    | 30+(C) 2  7 14                                                          |  27 147.00  5.44

6046782  RAWAL BHAVESH SATISH LATA          39+(E) 08+(P)  47 4 E      5  20  |39+ (C) 09+(C)  48 3 C      7    21  |25+ (P) 09+ (C)  34 3 E    5   15    |64  (O) 08+ (P)  72  5 B   8    40|              P
                           RAIT             19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016401032104                32+(P) 08+(P)  40 4 P      4  16  |38+ (C) 11+(B)  49 2 C      7    14  |
                                             18+(B )  14+(D )  32   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |  27 179.00  6.63

6046783  SABALE JAYESH EKNATH POURNIMA      32+(P) 17+(O)  49 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |67  (O) 14+ (B)  81  5 O  10    50|              P
                           RAIT             21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016401687935                32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 08+(D)  34 2 E      5    10  |
                                             15+(C )  17+(C )  32   1  C  7  7|                                    | 44+(O) 2 10 20                                                          |  27 179.50  6.65

6046784  SABLE DIKSHANT ARUN RAMA           34+(P) 09+(E)  43 4 P      4  16  |26+ (P) 09+(C)  35 3 E      5    15  |41  (C) 12+ (O)  53 3 B    8   24    |61  (A) 10+ (D)  71  5 B   8    40|              P
                           RAIT             19+(A) 1   9  9                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016400878865                33+(P) 11+(D)  44 4 P      4  16  |31+ (D) 11+(B)  42 2 D      6    12  |
                                             18+(B )  15+(C )  33   1  C  7  7|                                    | 35+(B) 2  8 16                                                          |  27 173.00  6.41

6046785  SANAP ROSHAN NILESH NISHA          32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |26+ (P) 08+ (D)  34 3 E    5   15    |32+ (P) 15+ (A)  47  5 E   5    25|              P
                           RAIT             17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    15+(C) 0.5  7 3.5                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016401033726                77 (O) 17+(O)  94 4 O     10  40  |28+ (E) 10+(C)  38 2 D      6    12  |
                                             17+(C )  14+(D )  31   1  C  7  7|                                    | 44+(O) 2 10 20                                                          |  27 169.50  6.28
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046786  SARGAR GANESH ADHIKRAO SUREKHA   44+(D) 11+(D)  55 4 D      6  24  |25+ (P) 09+(C)  34 3 E      5    15  |34+ (D) 09+ (C)  43 3 D    6   18    |33+ (P) 15+ (A)  48  5 E   5    25|             P
                          RAIT           19+(A) 1   9  9                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016401033703              80 (O) 14+(B)  94 4 O     10  40  |29+ (E) 12+(O)  41 2 D      6    12  |
                                           18+(B )  16+(C )  34   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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6046787  SATPUTE SWARAJ SAMEER SHILPA    32+(P) 12+(C)  44 4 P      4  16  |37+ (C) 10+(C)  47 3 C      7    21  |41+ (C) 11+ (B)  52 3 C    7   21    | A  (F) 14+ (B) --   ---- --    --|             A  PPR
                          RAIT           20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |21+(O)     19+(A) 40 1 O  10 10   |

     PRN :  2018016400880783              36+(E) 13+(C)  49 4 E      5  20  |34+ (D) 11+(B)  45 2 C      7    14  |
                                           16+(C )  15+(C )  31   1  C  7  7|                                    | 32+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046788  SHAH YASH HITENDRA PRITI         32+(P) 11+(D)  43 4 P      4  16  |32+ (D) 08+(D)  40 3 D      6    18  |35+ (D) 12+ (O)  47 3 C    7   21    | A  (F) 10+ (D) --   ---- --    --|             A  ABS
                          RAIT           20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    23+(O) 0.5 10 5.0                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016400880833               A (F) 09+(E) --  ----    --  --  |49+ (O) 09+(C)  58 2 A      9    18  |
                                           15+(C )  12+(E )  27   1  D  6  6|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046789  SHARMA SHIVAM SANJAY NISHA       45+(D) 10+(D)  55 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |52+ (C) 16+ (O)  68  5 C   7    35|             P
                          RAIT           18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |23+(O)     21+(O) 44 1 O  10 10   |

     PRN :  2018016401034277              64 (O) 17+(O)  81 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                           17+(C )  15+(C )  32   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046790 /SHETTI GAURI VASUDEO JAYASHREE  62+(A) 14+(B)  76 4 A      9  36  |30+ (D) 12+(O)  42 3 D      6    18  |25+ (P) 14+ (O)  39 3 D    6   18    |41+ (D) 20+ (O)  61  5 C   7    35|             P
                          RAIT           21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016400879315              77 (O) 19+(O)  96 4 O     10  40  |29+ (E) 11+(B)  40 2 D      6    12  |
                                           21+(O )  19+(A )  40   1  O 10 10|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046791 /SHINDE PRANALI DILIP SHOBHA     32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |46  (A) 07+ (E)  53 3 B    8   24    |64  (O) 10+ (D)  74  5 B   8    40|             P
                          RAIT           19+(A) 1   9  9                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401033877              77 (O) 08+(P)  85 4 O     10  40  |29+ (E) 10+(C)  39 2 D      6    12  |
                                           15+(C )  15+(C )  30   1  C  7  7|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046792  SHIVAKUMAR KAVISH SHIVAKUMAR RAG   36+(E) 09+(E)  45 4 E      5  20  |46  (A) 10+(C)  56 3 B      8    24  |30+ (D) 13+ (O)  43 3 D    6   18    |32+ (P) 12+ (C)  44  5 P   4    20|             P
         HUNATH PUSHPA SHI  RAIT          19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5                |21+(O)     19+(A) 40 1 O  10 10   |

      PRN :  2018016401034111             80 (O) 14+(B)  94 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                           19+(A )  18+(B )  37   1  B  8  8|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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6046793 /SHUKLA ANUSHKA RAJESH SARITA     41+(D) 12+(C)  53 4 D      6  24  |25+ (P) 06+(P)  31 3 P      4    12  |30+ (D) 14+ (O)  44 3 D    6   18    |32+ (P) 11+ (D)  43  5 P   4    20|             A  ABS
                            RAIT          19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |15+(C)     15+(C) 30 1 C   7  7   |

      PRN :  2018016400877235              A (F) 10+(D) --  ----    --  --  |43+ (B) 12+(O)  55 2 B      8    16  |
                                           16+(C )  16+(C )  32   1  C  7  7|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046794 /SINGH DRISHTI DILIPKUMAR SARITA  33+(P) 08+(P)  41 4 P      4  16  |33+ (D) 10+(C)  43 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |70  (O) 12+ (C)  82  5 O  10    50|             P
                            RAIT          15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |

      PRN :  2018016400876216             64 (O) 08+(P)  72 4 B      8  32  |39+ (C) 08+(D)  47 2 C      7    14  |
                                           14+(D )  10+(P )  24   1  E  5  5|                                    | 25+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046795  SONAVANE MITESH SUDHAKAR SUVARNA  45 (D) 08+(P)  53 4 D      6  24  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |36+ (E) 18+ (O)  54  5 D   6    30|             P
                            RAIT          18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |

      PRN :  2018016401033556             77 (O) 14+(B)  91 4 O     10  40  |35+ (D) 12+(O)  47 2 C      7    14  |
                                           16+(C )  11+(P )  27   1  D  6  6|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046796  SONKAWADE AASHISH PRASHANT SHARA  32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 09+(C)  37 3 E      5    15  |26+ (P) 10+ (C)  36 3 E    5   15    |64  (O) 14+ (B)  78  5 A   9    45|             P
         YU                 RAIT          17+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |21+(O)     19+(A) 40 1 O  10 10   |

      PRN :  2018016400878896             32+(P) 08+(P)  40 4 P      4  16  |30+ (D) 09+(C)  39 2 D      6    12  |
                                           16+(C )  15+(C )  31   1  C  7  7|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046797 /SURVE SAYALI GULAB MANJIRI       32+(P) 19+(O)  51 4 D      6  24  |29+ (E) 08+(D)  37 3 E      5    15  |24+ (P) 12+ (O)  36 3 E    5   15    | A  (F) 14+ (B) --   ---- --    --|             A  PPR
                            RAIT          23+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |24+(O)     23+(O) 47 1 O  10 10   |

      PRN :  2018016400875774             32+(P) 15+(A)  47 4 E      5  20  |28+ (E) 11+(B)  39 2 D      6    12  |
                                           21+(O )  12+(E )  33   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
	COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL 25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6046798	SUTAR VINIT VIJAY ARCHANA	54 (C)	08+(P)	62	4	C	7	28	25+ (P)	06+(P)	31	3	P	4	12	25+ (P)	08+ (D)	33	3	P	4	12	32+ (P)	15+ (A)	47	5	E	5	25	P
	RAIT	16+(C)	1	7	7				21+(O)	0.5	10	5.0				15+(C)	0.5	7	3.5				15+(C)	16+(C)	31	1	C	7	7	
PRN : 2018016400879041		34+(P)	09+(E)	43	4	P	4	16	24+ (P)	08+(D)	32	2	P	4	8															
		15+(C)	14+(D)	29	1	D	6	6								35+(B)	2	8	16											27 145.50 5.39
6046799	TAKALE MAYURESH SUNIL BHAGYASHRE	35+(P)	08+(P)	43	4	P	4	16	25+ (P)	07+(E)	32	3	P	4	12	31+ (D)	11+ (B)	42	3	D	6	18	64 (O)	16+ (O)	80	5	O	10	50	P
E	RAIT	17+(C)	1	7	7				19+(A)	0.5	9	4.5				24+(O)	0.5	10	5.0				20+(O)	18+(B)	38	1	A	9	9	
PRN : 2018016401033734		80 (O)	13+(C)	93	4	O	10	40	31+ (D)	14+(O)	45	2	C	7	14															
		17+(C)	16+(C)	33	1	C	7	7								43+(O)	2	10	20											27 202.50 7.50
6046800	TAMBE ADIL MUSHTAQ NAFISA	51 (C)	10+(D)	61	4	C	7	28	25+ (P)	08+(D)	33	3	P	4	12	24+ (P)	12+ (O)	36	3	E	5	15	61 (A)	14+ (B)	75	5	A	9	45	P
	RAIT	18+(B)	1	8	8				19+(A)	0.5	9	4.5				20+(O)	0.5	10	5.0				21+(O)	20+(O)	41	1	O	10	10	
PRN : 2018016401033692		80 (O)	10+(D)	90	4	O	10	40	25+ (P)	12+(O)	37	2	E	5	10															
		14+(D)	12+(E)	26	1	D	6	6								41+(O)	2	10	20											27 203.50 7.54
6046801	TAMBE PRANAV PRAVIN TAMBE VAISHA	37+(E)	08+(P)	45	4	E	5	20	30+ (D)	06+(P)	36	3	E	5	15	27+ (E)	10+ (C)	37	3	E	5	15	74 (O)	10+ (D)	84	5	O	10	50	P
LI TAMBE	RAIT	16+(C)	1	7	7				18+(B)	0.5	8	4.0				23+(O)	0.5	10	5.0				18+(B)	20+(O)	38	1	A	9	9	
PRN : 2018016400878196		32+(P)	08+(P)	40	4	P	4	16	47+ (A)	12+(O)	59	2	A	9	18															
		15+(C)	14+(D)	29	1	D	6	6								42+(O)	2	10	20											27 185.00 6.85
6046802	TANDEL BHUNESH SANDEEP DARSHANA	22F(F)	12+(C)	--	----		--	--	43E (B)	11+(B)	54	3	B	8	24	46E (A)	06+ (P)	52	3	C	7	21	70E (O)	17+ (O)	87	5	O	10	50	F
	RAIT	20+(O)	1	10	10				22+(O)	0.5	10	5.0				15+(C)	0.5	7	3.5				20+(O)	17+(C)	37	1	B	8	8	
PRN : 2018016400879161		80E(O)	17+(O)	97	4	O	10	40	24+ (P)	10+(C)	34	2	E	5	10															
		18+(B)	15+(C)	33	1	C	7	7								38+(A)	2	9	18											23 196.50 --
6046803	/THANEKAR RUDDHI BHUSHAN SAMITA	45+(D)	09+(E)	54	4	D	6	24	25+ (P)	08+(D)	33	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	64 (O)	13+ (C)	77	5	A	9	45	P
	RAIT	17+(C)	1	7	7				21+(O)	0.5	10	5.0				17+(C)	0.5	7	3.5				18+(B)	16+(C)	34	1	C	7	7	
PRN : 2018016400879203		38+(E)	08+(P)	46	4	E	5	20	25+ (P)	08+(D)	33	2	P	4	8															
		15+(C)	14+(D)	29	1	D	6	6								40+(O)	2	10	20											27 169.50 6.28

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046804  THORAT PRATHAMESH YOGIDAS ALKA      38 (E) 10+(D)  48 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |28+ (E) 09+ (C)  37 3 E    5   15    |67  (O) 10+ (D)  77  5 A   9    45|              P
                              RAIT            19+(A) 1   9  9                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     14+(D) 32 1 C   7  7   |
     PRN :  2018016401032576                  77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                               19+(A )  13+(D )  32   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 193.00  7.15
6046805 /TIWARI AASTHA VIRENDRA ANUPAMA      46+(D) 15+(A)  61 4 C      7  28  |25+ (P) 12+(O)  37 3 E      5    15  |26+ (P) 10+ (C)  36 3 E    5   15    |70  (O) 14+ (B)  84  5 O  10    50|              P
                              RAIT            22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |
     PRN :  2018016401032754                  32+(P) 08+(P)  40 4 P      4  16  |29+ (E) 07+(E)  36 2 E      5    10  |
                                               18+(B )  15+(C )  33   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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7.00
6046806 /UPASANI ANANYA UDAY MOHINI          32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 06+(P)  34 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |39+ (E) 09+ (E)  48  5 E   5    25|              P
                              RAIT            17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |20+(O)     20+(O) 40 1 O  10 10   |
     PRN :  2018016401034552                  64 (O) 10+(D)  74 4 B      8  32  |27+ (E) 08+(D)  35 2 E      5    10  |
                                               19+(A )  17+(C )  36   1  B  8  8|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 156.00  5.78
6046807  URANKAR SIDDHESH SANJAY SHUBHA      51 (C) 10+(D)  61 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |28+ (E) 11+ (B)  39 3 D    6   18    |61  (A) 12+ (C)  73  5 B   8    40|              P
                              RAIT            12+(E) 1   5  5                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |19+(A)     16+(C) 35 1 B   8  8   |
     PRN :  2018016401034416                  80 (O) 08+(P)  88 4 O     10  40  |33+ (D) 11+(B)  44 2 D      6    12  |
                                               11+(P )  10+(P )  21   1  P  4  4|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.00  6.78
6046808 /VAKARE NAMRATA MILIND MANISHA       19F(F) 08+(P) --  ----    --  --  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |34+ (P) 09+ (E)  43  5 P   4    20|              F
                              RAIT            12+(E) 1   5  5                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |
     PRN :  2018016400879346                  77E(O) 08+(P)  85 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                               15+(C )  16+(C )  31   1  C  7  7|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 137.00 --
6046809  WANI ABHISHEK VIJAY SUVARNA         32+(P) 13+(C)  45 4 E      5  20  |31+ (D) 10+(C)  41 3 D      6    18  |27+ (E) 09+ (C)  36 3 E    5   15    |61  (A) 12+ (C)  73  5 B   8    40|              P
                              RAIT            21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |
     PRN :  2018016401034327                  32+(P) 08+(P)  40 4 P      4  16  |34+ (D) 11+(B)  45 2 C      7    14  |
                                               16+(C )  15+(C )  31   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.00  6.67
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades

腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 174 VASHI (RAIT)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6046810 /WANKHEDE POOJA RAJKUMAR CHHAYA      32+(P) 12+(C)  44 4 P      4  16  |25+ (P) 09+(C)  34 3 E      5    15  |29+ (E) 13+ (O)  42 3 D    6   18    |70  (O) 12+ (C)  82  5 O  10    50|              P
                         RAIT                16+(C) 1   7  7                   |  21+(O)  0.5 10 5.0                 |    23+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016400876046                 32+(P) 12+(C)  44 4 P      4  16  |27+ (E) 08+(D)  35 2 E      5    10  |
                                              17+(C )  16+(C )  33   1  C  7  7|                                     | 42+(O) 2 10 20                                                          |  27 177.00  6.56

6046811  YADAV ABHISHEK KUMAR KRISHNA KUM    32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |42+ (D) 08+ (P)  50  5 D   6    30|              P
         AR ARCHANA      RAIT                18+(B) 1   8  8                   |  16+(C)  0.5  7 3.5                 |    23+(O) 0.5 10 5.0                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016401207542                 80 (O) 15+(A)  95 4 O     10  40  |29+ (E) 08+(D)  37 2 E      5    10  |
                                              21+(O )  21+(O )  42   1  O 10 10|                                     | 38+(A) 2  9 18                                                          |  27 174.50  6.46

6046812  YADAV ANKIT KRISHNACHAND CHAMELA    33+(P) 14+(B)  47 4 E      5  20  |38+ (C) 10+(C)  48 3 C      7    21  |24+ (P) 11+ (B)  35 3 E    5   15    |74  (O) 14+ (B)  88  5 O  10    50|              P
                         RAIT                21+(O) 1  10 10                   |  22+(O)  0.5 10 5.0                 |    19+(A) 0.5  9 4.5                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016401032093                 32+(P) 16+(O)  48 4 E      5  20  |28+ (E) 10+(C)  38 2 D      6    12  |
                                              19+(A )  14+(D )  33   1  C  7  7|                                     | 44+(O) 2 10 20                                                          |  27 193.50  7.17
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肮:sum of credit points GPA: 肮G /肮

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046813  ACHARYA RAJ VASU SUNITA          32+(P) 11+(D)  43 4 P      4  16  |27+ (E) 09+(C)  36 3 E      5    15  |26+ (P) 08+ (D)  34 3 E    5   15    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                              TEC         19+(A) 1   9  9                   |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016402519063              80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                           15+(C )  15+(C )  30   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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6046814  AHIRE ANGAD SANJAY BHARTI        33+(P) 11+(D)  44 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4    12  |31+ (D) 08+ (D)  39 3 D    6   18    |61  (A) 10+ (D)  71  5 B   8    40|             P
                              TEC         22+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016402518945              80 (O) 08+(P)  88 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                           19+(A )  15+(C )  34   1  C  7  7|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 190.00  7.04

6046815  AKHADMAL MAYUR SUNIL AASHA       42 (D) 12+(C)  54 4 D      6  24  |41  (C) 06+(P)  47 3 C      7    21  |36+ (C) 06+ (P)  42 3 D    6   18    |68  (O) 12+ (C)  80  5 O  10    50|             P
                              TEC         15+(C) 1   7  7                   |  13+(D)  0.5  6 3.0                |    11+(P) 0.5  4 2.0                |12+(E)     15+(C) 27 1 D   6  6   |

     PRN :  2018016402519852              80 (O) 13+(C)  93 4 O     10  40  |27+ (E) 06+(P)  33 2 P      4     8  |
                                           15+(C )  13+(D )  28   1  D  6  6|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 201.00  7.44

6046816 /ALONEY PRANITA SANJAY SEEMA      33+(P) 18+(O)  51 4 D      6  24  |27+ (E) 13+(O)  40 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |71  (O) 13+ (C)  84  5 O  10    50|             P
                              TEC         23+(O) 1  10 10                   |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |17+(C)     15+(C) 32 1 C   7  7   |

     PRN :  2018016402518373              33+(P) 09+(E)  42 4 P      4  16  |24+ (P) 12+(O)  36 2 E      5    10  |
                                           20+(O )  16+(C )  36   1  B  8  8|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 185.00  6.85

6046817 /AWASARMOL PALLAVI ASHOK SHANTA   32+(P) 13+(C)  45 4 E      5  20  |27+ (E) 06+(P)  33 3 P      4    12  |34  (D) 08+ (D)  42 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              TEC         21+(O) 1  10 10                   |  19+(A)  0.5  9 4.5                |    22+(O) 0.5 10 5.0                |21+(O)     19+(A) 40 1 O  10 10   |

     PRN :  2018016402304517              32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                           24+(O )  16+(C )  40   1  O 10 10|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 153.50  5.69

6046818  BALODI JATIN SATISH SUNANDA       32+(P) 16+(O)  48 4 E      5  20  |56  (O) 09+(C)  65 3 O     10    30  |53  (O) 07+ (E)  60 3 O   10   30    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              TEC         19+(A) 1   9  9                   |  16+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016402304595              32+(P) 09+(E)  41 4 P      4  16  |30+ (D) 11+(B)  41 2 D      6    12  |
                                           15+(C )  12+(E )  27   1  D  6  6|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 175.50  6.50
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046819  BHAILOT NISHANT SURESH BHAGWATI     42+(D) 13+(C)  55 4 D      6  24  |25+ (P) 08+(D)  33 3 P      4    12  |42+ (B) 09+ (C)  51 3 C    7   21    |39+ (E) 12+ (C)  51  5 D   6    30|             P
                           TEC               19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016402304502                 80 (O) 09+(E)  89 4 O     10  40  |36+ (C) 09+(C)  45 2 C      7    14  |
                                              19+(A )  14+(D )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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6046820  BHARAMBE SHREYAS PRAVIN VASUDHA     38+(E) 15+(A)  53 4 D      6  24  |26+ (P) 12+(O)  38 3 D      6    18  |24+ (P) 10+ (C)  34 3 E    5   15    |64  (O) 08+ (P)  72  5 B   8    40|             P
                           TEC               18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016402521804                 80 (O) 08+(P)  88 4 O     10  40  |27+ (E) 13+(O)  40 2 D      6    12  |
                                              17+(C )  15+(C )  32   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046821 /BHARATI SHRUTI SANJAY PRATIKSHA     32+(P) 12+(C)  44 4 P      4  16  |27+ (E) 07+(E)  34 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                           TEC               21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     13+(D) 34 1 C   7  7   |

     PRN :  2016016401661007                 50 (C) 12+(C)  62 4 C      7  28  |31+ (D) 06+(P)  37 2 E      5    10  |
                                              18+(B )  19+(A )  37   1  B  8  8|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046822  BHOITE VIRENDRA RAMDAS REKHA        32+(P) 16+(O)  48 4 E      5  20  |30+ (D) 09+(C)  39 3 D      6    18  |46  (A) 06+ (P)  52 3 C    7   21    |52+ (C) 15+ (A)  67  5 C   7    35|             P
                           TEC               24+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016402521785                 38+(E) 10+(D)  48 4 E      5  20  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              12+(E )  12+(E )  24   1  E  5  5|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046823  BORSE HARSHAL SATISH  BORSE VAIS    37+(E) 14+(B)  51 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |26+ (P) 07+ (E)  33 3 P    4   12    |68  (O) 10+ (D)  78  5 A   9    45|             P
         HALI              TEC               19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |17+(C)     13+(D) 30 1 C   7  7   |

     PRN :  2018016402518984                 77 (O) 09+(E)  86 4 O     10  40  |34+ (D) 10+(C)  44 2 D      6    12  |
                                              13+(D )  10+(P )  23   1  E  5  5|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046824  CHALKE RAHUL MAHESH SEEMA            34+(P) 09+(E)  43 4 P      4  16  |31+ (D) 06+(P)  37 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |33+ (P) 10+ (D)  43  5 P   4    20|             P
                           TEC               21+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016402520453                 80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              18+(B )  15+(C )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046825  CHASKAR PRATHAMESH CHANDRAKANT S    37+(E) 14+(B)  51 4 D      6  24  |27+ (E) 07+(E)  34 3 E      5    15  |26+ (P) 06+ (P)  32 3 P    4   12    |71  (O) 08+ (P)  79  5 A   9    45|              P
         ADHANA            TEC               22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5                |20+(O)     12+(E) 32 1 C   7  7   |

      PRN :  2018016402519724                32+(P) 15+(A)  47 4 E      5  20  |27+ (E) 08+(D)  35 2 E      5    10  |
                                              13+(D )  10+(P )  23   1  E  5  5|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.50  6.54

6046826 /CHILE AKSHATA SANJAY PRIYANKA       38+(E) 15+(A)  53 4 D      6  24  |56  (O) 09+(C)  65 3 O     10    30  |56  (O) 06+ (P)  62 3 O   10   30    |32+ (P) 14+ (B)  46  5 E   5    25|              P
                              TEC               24+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |23+(O)     18+(B) 41 1 O  10 10   |

      PRN :  2018016402482294                48 (C) 10+(D)  58 4 D      6  24  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              21+(O )  15+(C )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 199.00  7.37

6046827  CHIPKAR SAHIL SANDEEP MADHURI       55 (C) 11+(D)  66 4 C      7  28  |51  (O) 11+(B)  62 3 O     10    30  |24+ (P) 08+ (D)  32 3 P    4   12    |35+ (P) 12+ (C)  47  5 E   5    25|              P
                              TEC               18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     15+(C) 35 1 B   8  8   |

      PRN :  2018016402519666                74 (O) 09+(E)  83 4 O     10  40  |37+ (C) 10+(C)  47 2 C      7    14  |
                                              14+(D )  12+(E )  26   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 201.00  7.44

6046828  CHOUDHARI SAHIL TULSIRAM SARITA     33+(P) 08+(P)  41 4 P      4  16  |39  (C) 06+(P)  45 3 C      7    21  |46  (A) 08+ (D)  54 3 B    8   24    |68  (O) 13+ (C)  81  5 O  10    50|              P
                              TEC               10+(P) 1   4  4                  |  14+(D)  0.5  6 3.0                |    10 (P) 0.5  4 2.0                |11 (P)     12 (E) 23 1 E   5  5   |

      PRN :  2018016402304997                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              10 (P )  10 (P )  20   1  P  4  4|                                    | 32+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 191.00  7.07

6046829  DAGALE KARAN VISHNU KAMAL           32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |56  (O) 08+ (D)  64 3 O   10   30    |35+ (P) 11+ (D)  46  5 E   5    25|              P
                              TEC               21+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |19+(A)     17+(C) 36 1 B   8  8   |

      PRN :  2018016402482576                39+(E) 09+(E)  48 4 E      5  20  |36+ (C) 08+(D)  44 2 D      6    12  |
                                              16+(C )  15+(C )  31   1  C  7  7|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 163.00  6.04

6046830 /DALVI ADITI ANANT ANKITA            40+(D) 09+(E)  49 4 E      5  20  |51  (O) 07+(E)  58 3 A      9    27  |51  (O) 07+ (E)  58 3 A    9   27    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                              TEC               21+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    16+(C) 0.5  7 3.5                |19+(A)     20+(O) 39 1 A   9  9   |

      PRN :  2018016402519546                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 171.50  6.35
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046831  DALVI NISHAD SUNIL SUNITA          40+(D) 11+(D)  51 4 D      6  24  |28+ (E) 07+(E)  35 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |39+ (E) 15+ (A)  54  5 D   6    30|             P
                              TEC           19+(A) 1   9  9                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016402483413                 50 (C) 08+(P)  58 4 D      6  24  |25+ (P) 08+(D)  33 2 P      4     8  |
                                              14+(D )  12+(E )  26   1  D  6  6|                                    | 30+(C) 2  7 14                                                          |  27 156.00  5.78

6046832 /DANGARE SHIVANI KASHINATH SATVAS    26F(F) 08+(P) --  ----    --  --  |24+ (P) 06+(P)  30 3 P      4   12  |24+ (P) 07+ (E)  31 3 P    4   12    |68E (O) 11+ (D)  79  5 A   9    45|             F
         HILA                 TEC           22+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |19+(A)     12+(E) 31 1 C   7  7   |

     PRN :  2018016402521874                  A (F) 08+(P) --  ----    --  --  |24+ (P) 10+(C)  34 2 E      5   10  |
                                              20+(O )  16+(C )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                          |  19 133.50 --

6046833  DASARI SHIVACHARANAM RAMESH LAVA    32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             P
         NYA                  TEC           23+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |21+(O)     14+(D) 35 1 B   8  8   |

     PRN :  2018016402305111                 80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              19+(A )  14+(D )  33   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |  27 162.00  6.00

6046834  DHUMAL HRUTIK RAJESH REKHA          36+(E) 11+(D)  47 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4   12  |53  (O) 08+ (D)  61 3 O   10   30    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                              TEC           21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016402518906                 33+(P) 18+(O)  51 4 D      6  24  |33+ (D) 07+(E)  40 2 D      6   12  |
                                              20+(O )  11+(P )  31   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 171.50  6.35

6046835 /GADHE PRITI ANIL VANDANA            48 (C) 10+(D)  58 4 D      6  24  |25+ (P) 09+(C)  34 3 E      5   15  |26+ (P) 08+ (D)  34 3 E    5   15    |68  (O) 08+ (P)  76  5 A   9    45|             P
                              TEC           20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016402517041                 33+(P) 10+(D)  43 4 P      4  16  |27+ (E) 12+(O)  39 2 D      6   12  |
                                              21+(O )  16+(C )  37   1  B  8  8|                                    | 40+(O) 2 10 20                                                          |  27 183.00  6.78

6046836  GAIKWAD SANDESH WILLIAM VAISHALI    39 (E) 10+(D)  49 4 E      5  20  |44  (B) 06+(P)  50 3 C      7   21  |24+ (P) 07+ (E)  31 3 P    4   12    |71  (O) 09+ (E)  80  5 O  10    50|             P
                              TEC           19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016402518802                 77 (O) 11+(D)  88 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4     8  |
                                              17+(C )  16+(C )  33   1  C  7  7|                                    | 37+(B) 2  8 16                                                          |  27 198.00  7.33
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046837  GAIKWAD VISHAL SUBHASHRAO USHATA    32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |41  (C) 08+ (D)  49 3 C    7   21    |45  (D) 08+ (P)  53  5 D   6    30|             P
         I                   TEC             18+(B) 1   8  8                  |  16+(C)  0.5  7 3.5                |    13+(D) 0.5  6 3.0                |16+(C)     12+(E) 28 1 D   6  6   |

     PRN :  2018016402482851                 50 (C) 10+(D)  60 4 C      7  28  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              14+(D )  15+(C )  29   1  D  6  6|                                   | 32+(C) 2  7 14                                                          |  27 155.50  5.76

6046838 /GAMBHIR SRUSHTI SADANAND SMITA      33+(P) 11+(D)  44 4 P      4  16  |28+ (E) 09+(C)  37 3 E      5    15  |28+ (E) 08+ (D)  36 3 E    5   15    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                              TEC            22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     16+(C) 38 1 A   9  9   |

     PRN :  2018016402482263                 48 (C) 10+(D)  58 4 D      6  24  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              21+(O )  16+(C )  37   1  B  8  8|                                   | 45+(O) 2 10 20                                                          |  27 155.00  5.74

6046839 /GARJE SALONI SATISH SUNITA          42 (D) 10+(D)  52 4 D      6  24  |25+ (P) 08+(D)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |61  (A) 08+ (P)  69  5 C   7    35|             P
                              TEC            17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016402483332                 32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              18+(B )  14+(D )  32   1  C  7  7|                                   | 38+(A) 2  9 18                                                          |  27 158.50  5.87

6046840  GARJE UDDHAV REVANNATH SUNITA       48 (C) 10+(D)  58 4 D      6  24  |29+ (E) 09+(C)  38 3 D      6    18  |26+ (P) 07+ (E)  33 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                              TEC            19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016402519523                 32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 07+(E)  32 2 P      4     8  |
                                              20+(O )  20+(O )  40   1  O 10 10|                                   | 40+(O) 2 10 20                                                          |  27 155.00  5.74

6046841 /GHARAT PRACHI RAMDAS NILESHA        40+(D) 15+(A)  55 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |35+ (P) 14+ (B)  49  5 E   5    25|             P
                              TEC            21+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016402483131                 50 (C) 08+(P)  58 4 D      6  24  |36  (C) 08+(D)  44 2 D      6    12  |
                                              18+(B )  15+(C )  33   1  C  7  7|                                   | 40+(O) 2 10 20                                                          |  27 161.00  5.96

6046842  GODSE OMKAR VITTHAL MANGAL          34+(P) 16+(O)  50 4 D      6  24  |26+ (P) 08+(D)  34 3 E      5    15  |27+ (E) 11+ (B)  38 3 D    6   18    |35+ (P) 15+ (A)  50  5 D   6    30|             A  ABS
                              TEC            16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     17+(C) 39 1 A   9  9   |

     PRN :  2018016402518036                  A (F) 10+(D) --  ----    --  --  |26+ (P) 08+(D)  34 2 E      5    10  |
                                              23+(O )  18+(B )  41   1  O 10 10|                                   | 41+(O) 2 10 20                                                          |  23 153.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-V THEROY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEROY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII TERMWORK/ORAL	腓	腓*G	GPA	RSLT
COLLEGE																		
COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING					COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)								COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I				
6046843	GORE RAVINDRA DEVIDAS SAKHUBAI	32+(P) 08+(P) 40 4 P	4 16	24+ (P) 06+(P) 30 3 P	4 12	24+ (P) 10+ (C) 34 3 E	5 15	64 (O) 08+ (P) 72 5 B	8 40					P				
	TEC	20+(O) 1 10 10		21+(O) 0.5 10 5.0		19+(A) 0.5 9 4.5		20+(O) 16+(C) 36 1 B	8 8									
PRN : 2018016402304684		43+(D) 11+(D) 54 4 D	6 24	27+ (E) 10+(C) 37 2 E	5 10												27 171.50	6.35
		19+(A) 15+(C) 34 1 C 7 7				40+(O) 2 10 20												
6046844	GUPTA AKASH DHANESH SHEELA	32+(P) 11+(D) 43 4 P	4 16	24+ (P) 07+(E) 31 3 P	4 12	26+ (P) 07+ (E) 33 3 P	4 12	32+ (P) 11+ (D) 43 5 P	4 20					P				
	TEC	21+(O) 1 10 10		20+(O) 0.5 10 5.0		20+(O) 0.5 10 5.0		19+(A) 14+(D) 33 1 C	7 7									
PRN : 2018016402519964		80 (O) 09+(E) 89 4 O	10 40	24+ (P) 06+(P) 30 2 P	4 8												27 162.00	6.00
		22+(O) 12+(E) 34 1 C 7 7				40+(O) 2 10 20												
6046845	GUPTA ROHIT VINOD PRIYANKA	34+(P) 16+(O) 50 4 D	6 24	38+ (C) 12+(O) 50 3 C	7 21	37+ (C) 09+ (C) 46 3 C	7 21	68 (O) 18+ (O) 86 5 O	10 50					P				
	TEC	17+(C) 1 7 7		18+(B) 0.5 8 4.0		23+(O) 0.5 10 5.0		21+(O) 22+(O) 43 1 O	10 10									
PRN : 2018016402517114		32+(P) 16+(O) 48 4 E	5 20	26+ (P) 10+(C) 36 2 E	5 10												27 201.00	7.44
		20+(O) 18+(B) 38 1 A 9 9				40+(O) 2 10 20												
6046846	/HUSSAIN NAOSHIN INJILA SHAKIL HA MIDA	44+(D) 13+(C) 57 4 D	6 24	27+ (E) 06+(P) 33 3 P	4 12	51 (O) 06+ (P) 57 3 A	9 27	49+ (C) 11+ (D) 60 5 C	7 35					P				
	TEC	16+(C) 1 7 7		18+(B) 0.5 8 4.0		16+(C) 0.5 7 3.5		15+(C) 17+(C) 32 1 C	7 7									
PRN : 2018016402483251		32+(P) 08+(P) 40 4 P	4 16	26+ (P) 10+(C) 36 2 E	5 10												27 165.50	6.13
		15+(C) 13+(D) 28 1 D 6 6				32+(C) 2 7 14												
6046847	JADHAV OM HEMRAJ VANDANA	36+(E) 11+(D) 47 4 E	5 20	48 (O) 07+(E) 55 3 B	8 24	24+ (P) 10+ (C) 34 3 E	5 15	32+ (P) 11+ (D) 43 5 P	4 20					P				
	TEC	21+(O) 1 10 10		22+(O) 0.5 10 5.0		21+(O) 0.5 10 5.0		19+(A) 20+(O) 39 1 A	9 9									
PRN : 2018016402518992		33+(P) 16+(O) 49 4 E	5 20	25+ (P) 11+(B) 36 2 E	5 10												27 167.00	6.19
		21+(O) 18+(B) 39 1 A 9 9				40+(O) 2 10 20												
6046848	/JAMBHALE YUKTA SUBHASH SAILEE	32+(P) 09+(E) 41 4 P	4 16	24+ (P) 06+(P) 30 3 P	4 12	24+ (P) 06+ (P) 30 3 P	4 12	71 (O) 11+ (D) 82 5 O	10 50					P				
	TEC	20+(O) 1 10 10		20+(O) 0.5 10 5.0		19+(A) 0.5 9 4.5		22+(O) 15+(C) 37 1 B	8 8									
PRN : 2018016402517385		32+(P) 08+(P) 40 4 P	4 16	24+ (P) 08+(D) 32 2 P	4 8												27 168.50	6.24
		20+(O) 10+(P) 30 1 C 7 7				46+(O) 2 10 20												

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016402518485                42 (D) 09+(E)  51 4 D      6  24  |27+ (E) 08+(D)  35 2 E      5    10  |
                                        17+(C )  14+(D )  31   1  C  7  7|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 185.50  6.87

6046850  KALEBAG TANISHKA AJIT AMITA   42 (D) 10+(D)  52 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |31+ (D) 09+ (C)  40 3 D    6   18    |40+ (D) 08+ (P)  48  5 E   5    25|              P
                              TEC            21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |18+(B)     15+(C) 33 1 C   7  7   |

PRN :  2018016402518365                46+(D) 08+(P)  54 4 D      6  24  |24+ (P) 07+(E)  31 2 P      4     8  |
                                        18+(B )  16+(C )  34   1  C  7  7|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 159.50  5.91

6046851  KALYANKAR TANVESH SUBHASH ARCHEN   32+(P) 08+(P)  40 4 P      4  16  |41  (C) 11+(B)  52 3 C      7    21  |51  (O) 08  (D)  59 3 A    9   27    |32+ (P) 08+ (P)  40  5 P   4    20|              P
         A                    TEC            21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    12+(E) 0.5  5 2.5                |20+(O)     17+(C) 37 1 B   8  8   |

PRN :  2018016402518872                80 (O) 19+(O)  99 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                        12+(E )  20 (O )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 186.00  6.89

6046852  KANTHE CHAITRAL AVINASH JYOTSNA   42 (D) 10+(D)  52 4 D      6  24  |24+ (P) 11+(B)  35 3 E      5    15  |51  (O) 06+ (P)  57 3 A    9   27    |58  (B) 09+ (E)  67  5 C   7    35|              P
                              TEC            20+(O) 1  10 10                  |  12+(E)  0.5  5 2.5                |    20+(O) 0.5 10 5.0                |18+(B)     16+(C) 34 1 C   7  7   |

PRN :  2018016402483065                50 (C) 18+(O)  68 4 C      7  28  |24+ (P) 07+(E)  31 2 P      4     8  |
                                        18+(B )  10+(P )  28   1  D  6  6|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.50  6.80

6046853  KANUKALE SAHIL JAGDISH MADHAVI   32+(P) 11+(D)  43 4 P      4  16  |29+ (E) 10+(C)  39 3 D      6    18  |26+ (P) 11+ (B)  37 3 E    5   15    |37+ (E) 13+ (C)  50  5 D   6    30|              P
                              TEC            23+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

PRN :  2018016402517056                80 (O) 14+(B)  94 4 O     10  40  |32+ (D) 09+(C)  41 2 D      6    12  |
                                        23+(O )  15+(C )  38   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 189.00  7.00

6046854 /KARNE AISHWARYA PRABHAKAR VAISHA   48 (C) 16+(O)  64 4 C      7  28  |36+ (C) 11+(B)  47 3 C      7    21  |26+ (P) 09+ (C)  35 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|              P
         LI                   TEC            21+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |19+(A)     17+(C) 36 1 B   8  8   |

PRN :  2018016402522057                38+(E) 08+(P)  46 4 E      5  20  |24+ (P) 06+(P)  30 2 P      4     8  |
                                        21+(O )  15+(C )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 166.50  6.17
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046855  KHAIRE AVYAY RAVINDRAKUMAR SANGE    38+(E) 11+(D)  49 4 E      5  20  |27+ (E) 06+(P)  33 3 P      4    12  |32+ (D) 06+ (P)  38 3 D    6   18    |64  (O) 09+ (E)  73  5 B   8    40|             P
         ETA                 TEC             22+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |22+(O)     20+(O) 42 1 O  10 10   |

      PRN :  2018016402516915                36+(E) 08+(P)  44 4 P      4  16  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              20+(O )  16+(C )  36   1  B  8  8|                                    | 37+(B) 2  8 16                                                          |  27 169.00  6.26

6046856  KHAN AMIR HABIB AKHILA              36+(E) 18+(O)  54 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |27+ (E) 06+ (P)  33 3 P    4   12    |74  (O) 15+ (A)  89  5 O  10    50|             P
                             TEC             21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |13+(D)     16+(C) 29 1 D   6  6   |

      PRN :  2018016402517605                32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              24+(O )  20+(O )  44   1  O 10 10|                                    | 27+(D) 2  6 12                                                          |  27 173.50  6.43

6046857  KHAN ARBAAZ HAIDER RAISA            32+(P) 08+(P)  40 4 P      4  16  |29+ (E) 13+(O)  42 3 D      6    18  |29+ (E) 08+ (D)  37 3 E    5   15    |64  (O) 15+ (A)  79  5 A   9    45|             P
                             TEC             22+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |13+(D)     18+(B) 31 1 C   7  7   |

      PRN :  2018016402483115                32+(P) 14+(B)  46 4 E      5  20  |30+ (D) 06+(P)  36 2 E      5    10  |
                                              14+(D )  10+(P )  24   1  E  5  5|                                    | 35+(B) 2  8 16                                                          |  27 171.00  6.33

6046858  KHERATKAR AKSHAD PRAFUL SWATI       77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 12+(O)  36 3 E      5    15  |58  (O) 08+ (D)  66 3 O   10   30    |32+ (P) 15+ (A)  47  5 E   5    25|             P
                             TEC             19+(A) 1   9  9                  |  15+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |10+(P)     10+(P) 20 1 P   4  4   |

      PRN :  2018016402518021                32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 06+(P)  31 2 P      4     8  |
                                              15+(C )  10+(P )  25   1  D  6  6|                                    | 30+(C) 2  7 14                                                          |  27 174.00  6.44

6046859  KOLI YASH NANDKUMAR NAMRATA         34+(P) 20+(O)  54 4 D      6  24  |32+ (D) 07+(E)  39 3 D      6    18  |25+ (P) 11+ (B)  36 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                             TEC             19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

      PRN :  2018016402517064                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              21+(O )  16+(C )  37   1  B  8  8|                                    | 42+(O) 2 10 20                                                          |  27 185.00  6.85

6046860  LAGADE SUDARSHAN ANAND SANGHMITR    32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|             P
         A                   TEC             23+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    23+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

      PRN :  2018016402520221                77 (O) 09+(E)  86 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              24+(O )  17+(C )  41   1  O 10 10|                                    | 40+(O) 2 10 20                                                          |  27 173.50  6.43
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08  100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046861  LAKHANE ABHISHEK ABHAY APARNA   58 (B) 08+(P)  66 4 C      7  28  |56  (O) 06+(P)  62 3 O     10    30  |51  (O) 06+ (P)  57 3 A    9   27    |61  (A) 09+ (E)  70  5 B   8    40|            P
                            TEC          20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                   |    20+(O) 0.5 10 5.0                   |18+(B)     13+(D) 31 1 C   7  7   |

     PRN :  2018016402482963            30 (P) 16 (O)  46 4 E      5  20  |24+ (P) 07+(E)  31 2 P      4     8  |
                                        @ 2            @2
                                         11+(P )  12+(E )  23   1  E  5  5|                                     | 38+(A) 2  9 18                                                                  |  27 203.00  7.52

6046862  LANGADE KAUSTUBH SUNIL MINAL   71 (O) 12+(C)  83 4 O     10  40  |25+ (P) 07+(E)  32 3 P      4    12  |25+ (P) 09+ (C)  34 3 E    5   15    |32+ (P) 12+ (C)  44  5 P   4    20|            P
                            TEC          19+(A) 1   9  9                  |  21+(O)  0.5 10 5.0                   |    22+(O) 0.5 10 5.0                   |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016402517307            32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 06+(P)  37 2 E      5    10  |
                                         22+(O )  18+(B )  40   1  O 10 10|                                     | 42+(O) 2 10 20                                                                  |  27 169.00  6.26

6046863  LOHAR SHUBHAM KAILAS RAJSHREE  42+(D) 15+(A)  57 4 D      6  24  |24+ (P) 11+(B)  35 3 E      5    15  |25+ (P) 10+ (C)  35 3 E    5   15    |32+ (P) 09+ (E)  41  5 P   4    20|            P
                            TEC          19+(A) 1   9  9                  |  24+(O)  0.5 10 5.0                   |    22+(O) 0.5 10 5.0                   |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016402518415            80 (O) 12+(C)  92 4 O     10  40  |28+ (E) 11+(B)  39 2 D      6    12  |
                                         20+(O )  16+(C )  36   1  B  8  8|                                     | 40+(O) 2 10 20                                                                  |  27 180.00  6.67

6046864 /MAHAJAN POORVA DILIP SHALINI   33+(P) 11+(D)  44 4 P      4  16  |25+ (P) 07+(E)  32 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 16+ (O)  48  5 E   5    25|            P
                            TEC          24+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                   |    22+(O) 0.5 10 5.0                   |22+(O)     18+(B) 40 1 O  10 10   |

     PRN :  2018016402519287            80 (O) 11+(D)  91 4 O     10  40  |41+ (C) 10+(C)  51 2 C      7    14  |
                                         15+(C )  20+(O )  35   1  B  8  8|                                     | 43+(O) 2 10 20                                                                  |  27 177.00  6.56

6046865  MALIK MOHD REHANUDDIN NASIMUDDIN  33+(P) 10+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |58  (B) 11+ (D)  69  5 C   7    35|            P
          HUZAIFA BANU      TEC          18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                   |    21+(O) 0.5 10 5.0                   |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016402482874            33+(P) 12+(C)  45 4 E      5  20  |35+ (D) 10+(C)  45 2 C      7    14  |
                                         14+(D )  12+(E )  26   1  D  6  6|                                     | 35+(B) 2  8 16                                                                  |  27 157.00  5.81

6046866  MANDLIK MANGESH GAJANAN HEMLATA  A (F) 10+(D) --  ----    --  --  |38+ (C) 08+(D)  46 3 C      7    21  |30+ (D) 08+ (D)  38 3 D    6   18    | A  (F) 08+ (P) --   ---- --    --|            A  ABS
                            TEC          20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                   |    20+(O) 0.5 10 5.0                   |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016402519032            33+(P) 08+(P)  41 4 P      4  16  |38+ (C) 13+(O)  51 2 C      7    14  |
                                         17+(C )  12+(E )  29   1  D  6  6|                                     | 37+(B) 2  8 16                                                                  |  18 120.00 --
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

SEAT NO NAME <---------- COURSE-I ----------> <---------- COURSE-II ----------> <---------- COURSE-III----------> <---------- COURSE-IV ---------->

THEROY/TEST 80/32 20/08 100 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 80/32 20/08 100 C G GP C*GP RSLT

TERMWORK/ORAL 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 25/10 C GP C*GP

<---------- COURSE-V ----------><---------- COURSE-VI ----------><---------- COURSE-VII ---------->

COLLEGE THEORY/TEST 80/32 20/08 100 C G GP C*GP 60/24 15/06 75 C G GP C*GP

TERMWORK/ORAL 25/10 25/10 C GP C*GP | | 50/20 C GP C*GP 腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I

COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6046867 /MATHPATI NUPOOR PRAKASH RASIKA 32+(P) 10+(D) 42 4 P 4 16 |58 (O) 09+(C) 67 3 O 10 30 |24+ (P) 07+ (E) 31 3 P 4 12 |32+ (P) 15+ (A) 47 5 E 5 25| P

TEC 20+(O) 1 10 10 | 19+(A) 0.5 9 4.5 | 18+(B) 0.5 8 4.0 |23+(O) 18+(B) 41 1 O 10 10 |

PRN : 2018016402305304 80 (O) 08+(P) 88 4 O 10 40 |34+ (D) 07+(E) 41 2 D 6 12 |

17+(C) 15+(C) 32 1 C 7 7| | 40+(O) 2 10 20 | 27 190.50 7.06

6046868 MAYEKAR OM AJAY AVANTI 40+(D) 09+(E) 49 4 E 5 20 |34+ (D) 09+(C) 43 3 D 6 18 |24+ (P) 10+ (C) 34 3 E 5 15 |71 (O) 15+ (A) 86 5 O 10 50| P

TEC 17+(C) 1 7 7 | 15+(C) 0.5 7 3.5 | 22+(O) 0.5 10 5.0 |17+(C) 20+(O) 37 1 B 8 8 |

PRN : 2018016402305165 32+(P) 08+(P) 40 4 P 4 16 |40+ (C) 08+(D) 48 2 C 7 14 |

17+(C) 13+(D) 30 1 C 7 7| | 35+(B) 2 8 16 | 27 179.50 6.65

6046869 MESHRAM ANURAG AVINASH KIRAN 32+(P) 09+(E) 41 4 P 4 16 |24+ (P) 08+(D) 32 3 P 4 12 |29+ (E) 10+ (C) 39 3 D 6 18 |58 (B) 09+ (E) 67 5 C 7 35| P

TEC 20+(O) 1 10 10 | 20+(O) 0.5 10 5.0 | 24+(O) 0.5 10 5.0 |21+(O) 16+(C) 37 1 B 8 8 |

PRN : 2018016402517571 80 (O) 10+(D) 90 4 O 10 40 |27+ (E) 10+(C) 37 2 E 5 10 |

15+(C) 18+(B) 33 1 C 7 7| | 35+(B) 2 8 16 | 27 182.00 6.74

6046870 MHATRE NISHAD VIVEK SWATI 39+(E) 18+(O) 57 4 D 6 24 |48 (O) 08+(D) 56 3 B 8 24 |51 (O) 07+ (E) 58 3 A 9 27 |36+ (E) 10+ (D) 46 5 E 5 25| P

TEC 15+(C) 1 7 7 | 21+(O) 0.5 10 5.0 | 23+(O) 0.5 10 5.0 |17+(C) 16+(C) 33 1 C 7 7 |

PRN : 2018016402517675 32+(P) 10+(D) 42 4 P 4 16 |27+ (E) 09+(C) 36 2 E 5 10 |

23+(O) 20+(O) 43 1 O 10 10| | 41+(O) 2 10 20 | 27 180.00 6.67

6046871 MISHRA SAURABH UMASHANKAR SAVITA 33+(P) 09+(E) 42 4 P 4 16 |24+ (P) 06+(P) 30 3 P 4 12 |24+ (P) 08+ (D) 32 3 P 4 12 |32+ (P) 12+ (C) 44 5 P 4 20| P

TEC 18+(B) 1 8 8 | 19+(A) 0.5 9 4.5 | 17+(C) 0.5 7 3.5 |18+(B) 15+(C) 33 1 C 7 7 |

PRN : 2018016402304452 77 (O) 09+(E) 86 4 O 10 40 |29+ (E) 09+(C) 38 2 D 6 12 |

17+(C) 14+(D) 31 1 C 7 7| | 40+(O) 2 10 20 | 27 162.00 6.00

6046872 MOHAMMAD MASROOR A SHEHBAAZ ALAM 37+(E) 16+(O) 53 4 D 6 24 |31+ (D) 08+(D) 39 3 D 6 18 |28+ (E) 07+ (E) 35 3 E 5 15 |68 (O) 10+ (D) 78 5 A 9 45| P

MASROOR ALAM ZAH TEC 21+(O) 1 10 10 | 18+(B) 0.5 8 4.0 | 20+(O) 0.5 10 5.0 |11+(P) 10+(P) 21 1 P 4 4 |

PRN : 2018016402305196 34+(P) 10+(D) 44 4 P 4 16 |26+ (P) 08+(D) 34 2 E 5 10 |

18+(B) 15+(C) 33 1 C 7 7| | 27+(D) 2 6 12 | 27 170.00 6.30

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades

腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                 THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                 TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                 TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046873  NADAR SAIGANESH JEYAPANDI JEYAPA    33+(P) 11+(D)  44 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |64  (O) 10+ (D)  74  5 B   8    40|              P
         NDI ABIRAMI PANDI  TEC           19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |17+(C)     20+(O) 37 1 B   8  8   |
      PRN :  2018016402518141             80 (O) 12+(C)  92 4 O     10  40  |28+ (E) 08+(D)  36 2 E      5    10  |
                                           16+(C )  13+(D )  29   1  D  6  6|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.50  6.69
6046874  NAGANSURE YASH SHRIKANT DEEPA    32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |51  (O) 08+ (D)  59 3 A    9   27    |64  (O) 17  (O)  81  5 O  10    50|              P
                            TEC          18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |19+(A)     14+(D) 33 1 C   7  7   |
      PRN :  2018016402519361             80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                           12+(E )  14+(D )  26   1  D  6  6|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 195.00  7.22
6046875  NANDKAR SUMIT MAHADEV NANDA      45 (D) 08+(P)  53 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |48  (O) 07+ (E)  55 3 B    8   24    |68  (O) 08+ (P)  76  5 A   9    45|              P
                            TEC          20+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |18+(B)     14+(D) 32 1 C   7  7   |
      PRN :  2018016402521851             38+(E) 09+(E)  47 4 E      5  20  |25+ (P) 07+(E)  32 2 P      4     8  |
                                           17+(C )  10+(P )  27   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.00  6.78
6046876 /NARKHEDE TEJASWINI GANESH RAJANI 32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |38+ (E) 08+ (P)  46  5 E   5    25|              P
                            TEC          15+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |18+(B)     16+(C) 34 1 C   7  7   |
      PRN :  2018016402483146             50 (C) 18+(O)  68 4 C      7  28  |24+ (P) 07+(E)  31 2 P      4     8  |
                                           11+(P )  15 (C )  26   1  D  6  6|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 142.00  5.26
6046877  PARKI SHANKAR HARI RAM PARKI KAM 32+(P) 18+(O)  50 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |48  (O) 06+ (P)  54 3 B    8   24    |68  (O) 15+ (A)  83  5 O  10    50|              P
         ALI PARKI          TEC          15+(C) 1   7  7                  |  13+(D)  0.5  6 3.0                |    13+(D) 0.5  6 3.0                |15+(C)     15+(C) 30 1 C   7  7   |
      PRN :  2018016402517234             80 (O) 16+(O)  96 4 O     10  40  |35+ (D) 10+(C)  45 2 C      7    14  |
                                           14+(D )  11+(P )  25   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 210.00  7.78
6046878  PASTE SAURABH DEEPAK AARTI       34+(P) 16+(O)  50 4 D      6  24  |24+ (P) 12+(O)  36 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 11+ (D)  75  5 A   9    45|              P
                            TEC          19+(A) 1   9  9                  |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |11+(P)     10+(P) 21 1 P   4  4   |
      PRN :  2018016402519507             80 (O) 08+(P)  88 4 O     10  40  |27+ (E) 10+(C)  37 2 E      5    10  |
                                           15+(C )  12+(E )  27   1  D  6  6|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 186.50  6.91
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046879  PATHADE RUTVIK VIVEKANAND SUNITA   32+(P) 16 (O)  48 4 E      5  20  |36  (C) 06+(P)  42 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |61  (A) 13+ (C)  74  5 B   8    40|             P
                            TEC             19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |17+(C)     13+(D) 30 1 C   7  7   |

     PRN :  2018016402522162                77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             21+(O )  12+(E )  33   1  C  7  7|                                    | 38+(A) 2  9 18                                                        |  27 187.50  6.94

6046880  PATHRABE SHREYASH RAMESH LATA      32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |27+ (E) 07+ (E)  34 3 E    5   15    |40+ (D) 08+ (P)  48  5 E   5    25|             P
                            TEC             20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016402519105                80 (O) 09+(E)  89 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                             20+(O )  19+(A )  39   1  A  9  9|                                    | 35+(B) 2  8 16                                                        |  27 171.00  6.33

6046881  PATIL DIVYANK RAM SUNANDA          32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            TEC             17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |16+(C)     13+(D) 29 1 D   6  6   |

     PRN :  2018016402483394                42 (D) 11+(D)  53 4 D      6  24  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             12+(E )  12+(E )  24   1  E  5  5|                                    | 40+(O) 2 10 20                                                        |  27 137.50  5.09

6046882  PATIL GAURAV YUVARAJ BHAVNA        32+(P) 11+(D)  43 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4    12  |53  (O) 08+ (D)  61 3 O   10   30    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            TEC             19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |17+(C)     12+(E) 29 1 D   6  6   |

     PRN :  2018016402517621                32+(P) 18+(O)  50 4 D      6  24  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             16+(C )  15+(C )  31   1  C  7  7|                                    | 43+(O) 2 10 20                                                        |  27 160.50  5.94

6046883  PATIL HARSHAD RAVINDRA RESHMA      32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 06+(P)  34 3 E      5    15  |44  (B) 08+ (D)  52 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            TEC             22+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016402518253                32+(P) 19+(O)  51 4 D      6  24  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             18+(B )  16+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                        |  27 157.50  5.83

6046884  PATIL ISHAN MILIND ANANT PATIL V   32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |51  (O) 06+ (P)  57 3 A    9   27    |32+ (P) 11+ (D)  43  5 P   4    20|             P
         AISHALI MILIND PA  TEC             18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     15+(C) 35 1 B   8  8   |

     PRN :  2018016402519256                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             23+(O )  15+(C )  38   1  A  9  9|                                    | 40+(O) 2 10 20                                                        |  27 157.00  5.81
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046885  PATIL JAY GIRISH GAURI          32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|              P
                            TEC          19+(A) 1   9  9                   |  20+(O)  0.5 10 5.0                 |    15+(C) 0.5  7 3.5                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016402482916             50 (C) 08+(P)  58 4 D      6  24  |35+ (D) 07+(E)  42 2 D      6    12  |
                                          15+(C )  13+(D )  28   1  D  6  6|                                     | 32+(C) 2  7 14                                                          |  27 141.50  5.24

6046886  PATIL MANISH SANJAY ALKA        32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |32  (D) 10+ (C)  42 3 D    6   18    |64  (O) 12+ (C)  76  5 A   9    45|              P
                            TEC          21+(O) 1  10 10                   |  16+(C)  0.5  7 3.5                 |    21+(O) 0.5 10 5.0                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016402482634             32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                          20+(O )  17+(C )  37   1  B  8  8|                                     | 42+(O) 2 10 20                                                          |  27 168.50  6.24

6046887  PATIL RAHUL RAJENDRA NILIMA     32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 15+ (A)  47  5 E   5    25|              P
                            TEC          19+(A) 1   9  9                   |  18+(B)  0.5  8 4.0                 |    21+(O) 0.5 10 5.0                |22+(O)     16+(C) 38 1 A   9  9   |

     PRN :  2018016402517451             80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                          16+(C )  14+(D )  30   1  C  7  7|                                     | 40+(O) 2 10 20                                                          |  27 176.00  6.52

6046888  PATIL TUSHAR SANDIP SHARMILA    58 (B) 08+(P)  66 4 C      7  28  |53  (O) 09+(C)  62 3 O     10    30  |46  (A) 06+ (P)  52 3 C    7   21    |58  (B) 11+ (D)  69  5 C   7    35|              P
                            TEC          17+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                 |    18+(B) 0.5  8 4.0                |17+(C)     11+(P) 28 1 D   6  6   |

     PRN :  2018016402517806             80 (O) 10+(D)  90 4 O     10  40  |27+ (E) 07+(E)  34 2 E      5    10  |
                                          18+(B )  15+(C )  33   1  C  7  7|                                     | 38+(A) 2  9 18                                                          |  27 209.50  7.76

6046889 /PATIL VRUSHALI SATISH SARALA    32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 06+(P)  37 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |58  (B) 12+ (C)  70  5 B   8    40|              P
                            TEC          19+(A) 1   9  9                   |  18+(B)  0.5  8 4.0                 |    19+(A) 0.5  9 4.5                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016402518976             74 (O) 12+(C)  86 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                          17+(C )  17+(C )  34   1  C  7  7|                                     | 40+(O) 2 10 20                                                          |  27 185.50  6.87

6046890 /PAWAR AARTI RAMCHANDRA SUREKHA  32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |30+ (D) 08+ (D)  38 3 D    6   18    |32+ (P) 13+ (C)  45  5 E   5    25|              A  PPR
                            TEC          22+(O) 1  10 10                   |  19+(A)  0.5  9 4.5                 |    18+(B) 0.5  8 4.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016402517192              A (F) 13+(C) --  ----     --  --  |27+ (E) 08+(D)  35 2 E      5    10  |
                                          20+(O )  20+(O )  40   1  O 10 10|                                     | 43+(O) 2 10 20                                                          |  23 142.50 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 排G:sum of product of credits & grades
排:sum of credit points GPA: 排G /排

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6046891	PAWAR ABHISHEK HEMANT SHARDA	45 (D) 08+(P) 53 4 D 6 24	56 (O) 11+(B) 67 3 O 10 30	39 (C) 06+ (P) 45 3 C 7 21	64 (O) 11+ (D) 75 5 A 9 45				P
	TEC	19+(A) 1 9 9	18+(B) 0.5 8 4.0	20+(O) 0.5 10 5.0	17+(C) 13+(D) 30 1 C 7 7				
PRN : 2018016402518527		80 (O) 09+(E) 89 4 O 10 40	24+ (P) 06+(P) 30 2 P 4 8						
		19+(A) 11+(P) 30 1 C 7 7		42+(O) 2 10 20				27 220.00	8.15
6046892	PAWAR ATHARVA ANIL PRAJAKTA	32+(P) 12+(C) 44 4 P 4 16	A (F) 12+(O) -- ---- -- --	24+ (P) 07+ (E) 31 3 P 4 12	32+ (P) 10+ (D) 42 5 P 4 20				A PPR
	TEC	12+(E) 1 5 5	15+(C) 0.5 7 3.5	19+(A) 0.5 9 4.5	21+(O) 16+(C) 37 1 B 8 8				
PRN : 2018016402520406		32+(P) 10+(D) 42 4 P 4 16	24+ (P) 09+(C) 33 2 P 4 8						
		12+(E) 10+(P) 22 1 P 4 4		35+(B) 2 8 16				24 113.00	--
6046893	PAWAR DARSHAN NARAYAN SHARDA	33+(P) 08+(P) 41 4 P 4 16	53 (O) 06+(P) 59 3 A 9 27	48 (O) 06+ (P) 54 3 B 8 24	71 (O) 10+ (D) 81 5 O 10 50				P
	TEC	20+(O) 1 10 10	20+(O) 0.5 10 5.0	21+(O) 0.5 10 5.0	19+(A) 15+(C) 34 1 C 7 7				
PRN : 2018016402518493		80 (O) 11+(D) 91 4 O 10 40	24+ (P) 09+(C) 33 2 P 4 8						
		13+(D) 10+(P) 23 1 E 5 5		37+(B) 2 8 16				27 213.00	7.89
6046894	PAWAR KEDAR ANIL PRATIBHA	32+(P) 09+(E) 41 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	39 (C) 07+ (E) 46 3 C 7 21	32+ (P) 08+ (P) 40 5 P 4 20				P
	TEC	11+(P) 1 4 4	16+(C) 0.5 7 3.5	16+(C) 0.5 7 3.5	19+(A) 18+(B) 37 1 B 8 8				
PRN : 2018016402305103		48 (C) 08+(P) 56 4 D 6 24	24+ (P) 07+(E) 31 2 P 4 8						
		17+(C) 14+(D) 31 1 C 7 7		26+(D) 2 6 12				27 139.00	5.15
6046895	PEDNEKAR SARVESH DAYANAND SUJATA	32+(P) 08+(P) 40 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	25+ (P) 06+ (P) 31 3 P 4 12	61 (A) 10+ (D) 71 5 B 8 40				P
	TEC	20+(O) 1 10 10	20+(O) 0.5 10 5.0	17+(C) 0.5 7 3.5	16+(C) 15+(C) 31 1 C 7 7				
PRN : 2018016402516873		32+(P) 10+(D) 42 4 P 4 16	30+ (D) 07+(E) 37 2 E 5 10						
		18+(B) 14+(D) 32 1 C 7 7		40+(O) 2 10 20				27 158.50	5.87
6046896	RAJ AGNEL STANLEY AGNES	35+(P) 11+(D) 46 4 E 5 20	24+ (P) 06+(P) 30 3 P 4 12	31+ (D) 09+ (C) 40 3 D 6 18	32+ (P) 10+ (D) 42 5 P 4 20				P PPR
	TEC	18+(B) 1 8 8	18+(B) 0.5 8 4.0	21+(O) 0.5 10 5.0	21+(O) 20+(O) 41 1 O 10 10				
PRN : 2018016402304572		77 (O) 10+(D) 87 4 O 10 40	24+ (P) 08+(D) 32 2 P 4 8						
		18+(B) 13+(D) 31 1 C 7 7		40+(O) 2 10 20				27 172.00	6.37

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016402305231                77 (O) 09+(E)  86 4 O     10  40  |36+ (C) 12+(O)  48 2 C      7   14  |
                                        15+(C )  15+(C )  30   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 27 208.00  7.70

6046898  RANE GAURESH SANTOSH SNEHA         32+(P) 14+(B)  46 4 E      5  20  |26+ (P) 13+(O)  39 3 D      6   18  |27+ (E) 11+ (B)  38 3 D    6   18    |55  (C) 16+ (O)  71  5 B   8    40|              P
                              TEC            21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |16+(C)     16+(C) 32 1 C   7  7   |

PRN :  2018016402304734                40+(D) 11+(D)  51 4 D      6  24  |29+ (E) 12+(O)  41 2 D      6   12  |
                                        20+(O )  18+(B )  38   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 27 188.00  6.96

6046899  RANE MANAS SUNIL RITA              33+(P) 09+(E)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|              P
                              TEC            20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |18+(B)     15+(C) 33 1 C   7  7   |

PRN :  2018016402305022                80 (O) 09+(E)  89 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4    8  |
                                        20+(O )  14+(D )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 27 166.00  6.15

6046900  RATHOD RAJESH PANDURAG CHAGUNABA    A (F) 18+(O) --  ----    --  --  | A  (F) 11+(B) --  ----    --    --  | A  (F) 06E (P) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|              F
         I                    TEC            23+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    16+(C) 0.5  7 3.5                |20+(O)     16+(C) 36 1 B   8  8   |

PRN :  2018016402483301                 A (F) 20+(O) --  ----    --  --  |27+ (E) 12+(O)  39 2 D      6   12  |
                                        14+(D )   A (F )    -- -- ---- --|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 7  58.00 --

6046901  RAUT RAJAT RAHUL MANISHA           34+(P) 08+(P)  42 4 P      4  16  |53  (O) 08+(D)  61 3 O     10   30  |25+ (P) 06+ (P)  31 3 P    4   12    |34+ (P) 10+ (D)  44  5 P   4    20|              P
                              TEC            12+(E) 1   5  5                  |  15+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |10+(P)     10+(P) 20 1 P   4  4   |

PRN :  2018016402519086                32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 09+(C)  35 2 E      5   10  |
                                        17+(C )  17+(C )  34   1  C  7  7|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 27 141.00  5.22

6046902  RIKAME NIKHIL VINOD ROHINI         32+(P) 09+(E)  41 4 P      4  16  |26+ (P) 14+(O)  40 3 D      6   18  |48  (O) 07+ (E)  55 3 B    8   24    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              TEC            15+(C) 1   7  7                  |  13+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |17+(C)     14+(D) 31 1 C   7  7   |

PRN :  2018016402483123                48 (C) 09+(E)  57 4 D      6  24  |51  (O) 06+(P)  57 2 A      9   18  |
                                        10+(P )  10+(P )  20   1  P  4  4|                                    | 27+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 27 156.00  5.78
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6046903	RIZVI HASAN MOHAMMED NAZ TEC	52 (C) 10+(D) 62 4 C 7 28 |25+ (P) 07+(E) 32 3 P 4 12 19+(A) 1 9 9 | 16+(C) 0.5 7 3.5	|25+ (P) 08+ (D) 33 3 P 4 12 | 20+(O) 0.5 10 5.0	|68 (O) 10+ (D) 78 5 A 9 45| |24+(O) 14+(D) 38 1 A 9 9 |		P
PRN : 2018016402519426		32+(P) 09+(E) 41 4 P 4 16 |29+ (E) 11+(B) 40 2 D 6 12 | 14+(D) 15+(C) 29 1 D 6 6|	| 45+(O) 2 10 20		| 27 177.50	6.57
6046904	SAKHARKAR ZEESHAN JAVEED AHMED M EENAZ TEC	32+(P) 11+(D) 43 4 P 4 16 |24+ (P) 06+(P) 30 3 P 4 12 18+(B) 1 8 8 | 18+(B) 0.5 8 4.0	|27+ (E) 07+ (E) 34 3 E 5 15 | 19+(A) 0.5 9 4.5	|71 (O) 11+ (D) 82 5 O 10 50| |20+(O) 14+(D) 34 1 C 7 7 |		P
PRN : 2018016402305126		80 (O) 08+(P) 88 4 O 10 40 |31+ (D) 08+(D) 39 2 D 6 12 | 12+(E) 16+(C) 28 1 D 6 6|	| 40+(O) 2 10 20		| 27 194.50	7.20
6046905	SALVI YASH PRAMOD SUNITA TEC	34+(P) 08+(P) 42 4 P 4 16 |24+ (P) 09+(C) 33 3 P 4 12 19+(A) 1 9 9 | 18+(B) 0.5 8 4.0	|24+ (P) 08+ (D) 32 3 P 4 12 | 19+(A) 0.5 9 4.5	|64 (O) 10+ (D) 74 5 B 8 40| |20+(O) 16+(C) 36 1 B 8 8 |		P
PRN : 2018016402518574		36+(E) 08+(P) 44 4 P 4 16 |24+ (P) 10+(C) 34 2 E 5 10 | 16+(C) 10+(P) 26 1 D 6 6|	| 40+(O) 2 10 20		| 27 157.50	5.83
6046906	SARWADE HARSHAVARDHAN RAJENDRA J YOTI TEC	36+(E) 11+(D) 47 4 E 5 20 |25+ (P) 06+(P) 31 3 P 4 12 18+(B) 1 8 8 | 23+(O) 0.5 10 5.0	|48 (O) 08+ (D) 56 3 B 8 24 | 23+(O) 0.5 10 5.0	|32+ (P) 08+ (P) 40 5 P 4 20| |20+(O) 17+(C) 37 1 B 8 8 |		P
PRN : 2018016402482731		50 (C) 09+(E) 59 4 D 6 24 |24+ (P) 11+(B) 35 2 E 5 10 | 18+(B) 15+(C) 33 1 C 7 7|	| 40+(O) 2 10 20		| 27 163.00	6.04
6046907	SASANE GANESH ATMARAM SHOBHA TEC	39+(E) 15+(A) 54 4 D 6 24 |24+ (P) 10+(C) 34 3 E 5 15 22+(O) 1 10 10 | 22+(O) 0.5 10 5.0	|28+ (E) 08+ (D) 36 3 E 5 15 | 21+(O) 0.5 10 5.0	|71 (O) 12+ (C) 83 5 O 10 50| |22+(O) 14+(D) 36 1 B 8 8 |		P
PRN : 2018016402516842		32+(P) 12+(C) 44 4 P 4 16 |34+ (D) 10+(C) 44 2 D 6 12 | 22+(O) 12+(E) 34 1 C 7 7|	| 40+(O) 2 10 20		| 27 187.00	6.93
6046908	SHARMA ANKIT ARVIND SUMAN TEC	42+(D) 13+(C) 55 4 D 6 24 |26+ (P) 06+(P) 32 3 P 4 12 20+(O) 1 10 10 | 20+(O) 0.5 10 5.0	|39 (C) 08+ (D) 47 3 C 7 21 | 19+(A) 0.5 9 4.5	|61 (A) 12+ (C) 73 5 B 8 40| |10+(P) 10+(P) 20 1 P 4 4 |		P
PRN : 2018016402482947		32+(P) 11+(D) 43 4 P 4 16 |24+ (P) 07+(E) 31 2 P 4 8 | 13+(D) 14+(D) 27 1 D 6 6|	| 42+(O) 2 10 20		| 27 170.50	6.31

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE      THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046909  SHARMA LAWISH RAJENDRAKUMAR SHAR   32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |32+ (D) 09+ (C)  41 3 D    6   18    |58  (B) 08+ (P)  66  5 C   7    35|             P
         MA REKHA SHARMA    TEC             23+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |18+(B)     17+(C) 35 1 B   8  8   |

      PRN :  2018016402519515               77 (O) 09+(E)  86 4 O     10  40  |31+ (D) 08+(D)  39 2 D      6    12  |
                                             15+(C )  11+(P )  26   1  D  6  6|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 188.50  6.98

6046910  SHARMA RAKSHIT ALOK KUMAR APARNA   32+(P) 13+(C)  45 4 E      5  20  |44  (B) 06+(P)  50 3 C      7    21  |34  (D) 08+ (D)  42 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              TEC            14+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |21+(O)     16+(C) 37 1 B   8  8   |

      PRN :  2018016402304943               32+(P) 09 (E)  41 4 P      4  16  |28+ (E) 07+(E)  35 2 E      5    10  |
                                             15+(C )  10+(P )  25   1  D  6  6|                                    | 28+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 146.00  5.41

6046911  SHEORAN ADITYA VIRENDER SUMAN      32+(P) 14+(B)  46 4 E      5  20  |25+ (P) 09+(C)  34 3 E      5    15  |25+ (P) 09+ (C)  34 3 E    5   15    |64  (O) 12+ (C)  76  5 A   9    45|             P
                              TEC            17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |13+(D)     10+(P) 23 1 E   5  5   |

      PRN :  2018016402519264               32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 11+(B)  39 2 D      6    12  |
                                             13+(D )  10 (P )  23   1  E  5  5|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 163.50  6.06

6046912  SHETTY KASHIK PUSHPARAJ HIMALA     32+(P) 12+(C)  44 4 P      4  16  |36+ (C) 11+(B)  47 3 C      7    21  |35+ (D) 07+ (E)  42 3 D    6   18    |68  (O) 11+ (D)  79  5 A   9    45|             P
                              TEC            21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     17+(C) 39 1 A   9  9   |

      PRN :  2018016402517025               80 (O) 10+(D)  90 4 O     10  40  |37+ (C) 12+(O)  49 2 C      7    14  |
                                             23+(O )  12+(E )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 211.00  7.81

6046913  SHINDE ANIKET DILIP VAISHALI       45 (D) 08+(P)  53 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |44  (B) 06+ (P)  50 3 C    7   21    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              TEC            16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |16+(C)     16+(C) 32 1 C   7  7   |

      PRN :  2018016402517242               61 (A) 18+(O)  79 4 A      9  36  |39  (C) 08+(D)  47 2 C      7    14  |
                                             12+(E )  12+(E )  24   1  E  5  5|                                    | 28+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 165.00  6.11

6046914 /SHINDE SAILI VINOD ANJALI         42+(D) 15+(A)  57 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |31+ (D) 10+ (C)  41 3 D    6   18    |32+ (P) 16+ (O)  48  5 E   5    25|             P
                              TEC            22+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |19+(A)     13+(D) 32 1 C   7  7   |

      PRN :  2018016402518454               74 (O) 09+(E)  83 4 O     10  40  |29+ (E) 07+(E)  36 2 E      5    10  |
                                             15+(C )  15+(C )  30   1  C  7  7|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046915  SHINDE SWAPNIL SUBHASH SUPRIYA      37+(E) 16+(O)  53 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |41+ (C) 07+ (E)  48 3 C    7   21    |68  (O) 13+ (C)  81  5 O  10    50|             P
                            TEC              21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    14+(D) 0.5  6 3.0                |23+(O)     19+(A) 42 1 O  10 10   |

     PRN :  2018016402304274                 32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              23+(O )  19+(A )  42   1  O 10 10|                                    | 36+(B) 2  8 16                                                          |  27 190.50  7.06

6046916  SHIRSAT VIVEK NARENDRA SANGEETA     32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |53  (O) 08+ (D)  61 3 O   10   30    |68  (O) 09+ (E)  77  5 A   9    45|             P
                            TEC              19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016402482994                 32+(P) 10+(D)  42 4 P      4  16  |26+ (P) 10+(C)  36 2 E      5    10  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                    | 35+(B) 2  8 16                                                          |  27 172.50  6.39

6046917  SIDHU VARDMAN RAJESH GEETA          35+(P) 08+(P)  43 4 P      4  16  |53+ (O) 06+(P)  59 3 A      9    27  |24+ (P) 09+ (C)  33 3 P    4   12    |74  (O) 11+ (D)  85  5 O  10    50|             P
                            TEC              13+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |11+(P)     11+(P) 22 1 P   4  4   |

     PRN :  2018016402522042                 80 (O) 14+(B)  94 4 O     10  40  |28+ (E) 07+(E)  35 2 E      5    10  |
                                              15+(C )  14+(D )  29   1  D  6  6|                                    | 26+(D) 2  6 12                                                          |  27 191.00  7.07

6046918  SINDHOLIA KARTIK RAVIKANT SUNAND    42 (D) 09+(E)  51 4 D      6  24  |32+ (D) 06+(P)  38 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|             P
         A                  TEC              19+(A) 1   9  9                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016402482901                 50 (C) 08+(P)  58 4 D      6  24  |39+ (C) 10+(C)  49 2 C      7    14  |
                                              18+(B )  14+(D )  32   1  C  7  7|                                    | 37+(B) 2  8 16                                                          |  27 159.50  5.91

6046919  SINGH LOKESH PRATAP UDAY PRATAP     32+(P) 18+(O)  50 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |36+ (E) 11+ (D)  47  5 E   5    25|             P
         KIRAN              TEC              17+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016402519457                 68 (O) 12+(C)  80 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5    10  |
                                              20+(O )  18+(B )  38   1  A  9  9|                                    | 35+(B) 2  8 16                                                          |  27 172.00  6.37

6046920  SINGH SATYAM RAJNISH RAKHI          43+(D) 14+(B)  57 4 D      6  24  |27+ (E) 08+(D)  35 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |33+ (P) 12+ (C)  45  5 E   5    25|             P
                            TEC              19+(A) 1   9  9                  |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |11+(P)     17+(C) 28 1 D   6  6   |

     PRN :  2018016402483363                 48 (C) 12+(C)  60 4 C      7  28  |29+ (E) 09+(C)  38 2 D      6    12  |
                                              16+(C )  12+(E )  28   1  D  6  6|                                    | 36+(B) 2  8 16                                                          |  27 161.00  5.96
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046921 /SONAWANE SHRADDHA ATMARAM MEENA     32+(P) 08+(P)  40 4 P      4  16  |48  (O) 12+(O)  60 3 O     10    30  |51  (O) 06+ (P)  57 3 A    9   27    |42  (D) 11+ (D)  53  5 D   6    30|             P
                           TEC               19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |22+(O)     18+(B) 40 1 O  10 10   |

     PRN :  2018016402482402                 50 (C) 10+(D)  60 4 C      7  28  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              12+(E )  10+(P )  22   1  P  4  4|                                    | 40+(O) 2 10 20                                                          |  27 191.50  7.09

6046922  SONAWANE VINIT SANJAY MEENA         32+(P) 16+(O)  48 4 E      5  20  |24+ (P) 06 (P)  30 3 P      4    12  |29+ (E) 11+ (B)  40 3 D    6   18    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                           TEC               21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016402519233                 32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              18+(B )  16+(C )  34   1  C  7  7|                                    | 34+(C) 2  7 14                                                          |  27 153.50  5.69

6046923  SUVARNA ROSHAN GANESH SUNITHA       32 (P) 09+(E)  41 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |68  (O) 12+ (C)  80  5 O  10    50|             P
                           TEC               19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016402518694                 80 (O) 09+(E)  89 4 O     10  40  |25+ (P) 10+(C)  35 2 E      5    10  |
                                              14+(D )  12+(E )  26   1  D  6  6|                                    | 35+(B) 2  8 16                                                          |  27 188.00  6.96

6046924  TANDLIKAR SPARSH SANJAY ARCHANA     33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |44  (B) 06+ (P)  50 3 C    7   21    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                           TEC               10+(P) 1   4  4                  |  13+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |11 (P)     11 (P) 22 1 P   4  4   |

     PRN :  2018016402304742                 80 (O) 15+(A)  95 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              10+(P )  10+(P )  20   1  P  4  4|                                    | 27+(D) 2  6 12                                                          |  27 152.50  5.65

6046925  TEJAM NITESH NANDKUMAR NEETA        42 (D) 08+(P)  50 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |51  (O) 06+ (P)  57 3 A    9   27    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                           TEC               19+(A) 1   9  9                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016402482827                 50 (C) 10+(D)  60 4 C      7  28  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              15+(C )  18+(B )  33   1  C  7  7|                                    | 31+(C) 2  7 14                                                          |  27 172.00  6.37

6046926  THORAT VISHAL ARUN SHARADA          32+(P) 08+(P)  40 4 P      4  16  |48  (O) 09+(C)  57 3 A      9    27  |48  (O) 07+ (E)  55 3 B    8   24    |68  (O) 08+ (P)  76  5 A   9    45|             P
                           TEC               19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016402521835                 80 (O) 08+(P)  88 4 O     10  40  |32+ (D) 07+(E)  39 2 D      6    12  |
                                              13+(D )  11+(P )  24   1  E  5  5|                                    | 35+(B) 2  8 16                                                          |  27 211.50  7.83
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046927  TIWARI ASHTOSH RAJESH MEENA      32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |27+ (E) 08+ (D)  35 3 E    5   15    |64  (O) 08+ (P)  72  5 B   8    40|              P
                            TEC          18+(B) 1   8  8                  |  15+(C)  0.5  7 3.5                |    11+(P) 0.5  4 2.0                |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :  2018016402522212             80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                          13+(D )  10+(P )  23   1  E  5  5|                                    | 30+(C) 2  7 14                                                          |  27 170.50  6.31

6046928  TRIPATHI SUDHIR MANOJ SHUSILADEV 36+(E) 09+(E)  45 4 E      5  20  |25+ (P) 09+(C)  34 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |28F (F) 12+ (C) --   ---- --    --|              F
         I                  TEC          21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |23+(O)     18+(B) 41 1 O  10 10   |

     PRN :  2018016402517903             77E(O) 11+(D)  88 4 O     10  40  |28+ (E) 11+(B)  39 2 D      6    12  |
                                          19+(A )  16+(C )  35   1  B  8  8|                                    | 43+(O) 2 10 20                                                          |  22 157.00 --

6046929 /VARANKAR MAITHILI ANIL RASHMI    26F(F) 08+(P) --  ----    --  --  |29+ (E) 07+(E)  36 3 E      5    15  |44E (B) 06+ (P)  50 3 C    7   21    |32+ (P) 09+ (E)  41  5 P   4    20|              F
                            TEC          21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    23+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016402482673             32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 07+(E)  35 2 E      5    10  |
                                          24+(O )  15+(C )  39   1  A  9  9|                                    | 40+(O) 2 10 20                                                          |  23 139.50 --

6046930  VEKHANDE YASH TUKARAM MONICA     32+(P) 12+(C)  44 4 P      4  16  |28+ (E) 07+(E)  35 3 E      5    15  |25+ (P) 11+ (B)  36 3 E    5   15    |74  (O) 09+ (E)  83  5 O  10    50|              P
                            TEC          18+(B) 1   8  8                  |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     15+(C) 37 1 B   8  8   |

     PRN :  2018016402519844             32+(P) 17+(O)  49 4 E      5  20  |28+ (E) 10+(C)  38 2 D      6    12  |
                                          18+(B )  16+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 181.00  6.70

6046931  VHANMANE TUSHAR APPASAHEB VAISHA 45 (D) 08+(P)  53 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |51  (O) 10+ (C)  61 3 O   10   30    |68  (O) 09+ (E)  77  5 A   9    45|              P
         LI                 TEC          20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016402518791             32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                          21+(O )  17+(C )  38   1  A  9  9|                                    | 35+(B) 2  8 16                                                          |  27 187.00  6.93

6046932  VISHVKARMA DEEPAK NANDLAL AMRAWA 32+(P) 08+(P)  40 4 P      4  16  |33+ (D) 06+(P)  39 3 D      6    18  |46  (A) 06+ (P)  52 3 C    7   21    |61  (A) 08+ (P)  69  5 C   7    35|              P
         TI                 TEC          17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |22+(O)     14+(D) 36 1 B   8  8   |

     PRN :  2018016402517555             32+(P) 15+(A)  47 4 E      5  20  |28+ (E) 06+(P)  34 2 E      5    10  |
                                          15+(C )  15+(C )  30   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 169.50  6.28
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046933  WAGHMARE SUYOG KISHOR SUNITA       33+(P) 10+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |36+ (E) 15+ (A)  51  5 D   6    30|             P
                            TEC             21+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |10+(P)     10+(P) 20 1 P   4  4   |
     PRN :  2018016402305045                32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 07+(E)  33 2 P      4     8  |
                                             13+(D )  10 (P )  23   1  E  5  5|                                    | 34+(C) 2  7 14                                                                  |  27 135.50  5.02
6046934  WARANG CHINMMAY RAVINDRA VIDYA      32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |27+ (E) 07+ (E)  34 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            TEC             19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    15+(C) 0.5  7 3.5                |22+(O)     16+(C) 38 1 A   9  9   |
     PRN :  2018016402517145                77 (O) 17+(O)  94 4 O     10  40  |30+ (D) 08+(D)  38 2 D      6    12  |
                                             19+(A )  17+(C )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                                  |  27 169.00  6.26
6046935  YADAV AMIT PESHKAR MAMTA            36+(E) 08+(P)  44 4 P      4  16  |53  (O) 08+(D)  61 3 O     10    30  |24+ (P) 09+ (C)  33 3 P    4   12    |64  (O) 09+ (E)  73  5 B   8    40|             P
                            TEC             20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |
     PRN :  2018016402482506                46 (D) 15+(A)  61 4 C      7  28  |26+ (P) 12+(O)  38 2 D      6    12  |
                                             16+(C )  16+(C )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                                  |  27 193.00  7.15
6046936  YADAV DEVENDRA SANTOSH SURMILA      37+(E) 13+(C)  50 4 D      6  24  |60  (O) 08+(D)  68 3 O     10    30  |25+ (P) 07+ (E)  32 3 P    4   12    |64  (O) 13+ (C)  77  5 A   9    45|             P
                            TEC             16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |
     PRN :  2018016402304622                32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             11+(P )  12+(E )  23   1  E  5  5|                                    | 38+(A) 2  9 18                                                                  |  27 184.50  6.83
6046937  YADAV SAURABH TRIVENI MANJU         32+(P) 10+(D)  42 4 P      4  16  |51  (O) 08+(D)  59 3 A      9    27  |46  (A) 07+ (E)  53 3 B    8   24    |64  (O) 09+ (E)  73  5 B   8    40|             P
                            TEC             22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |
     PRN :  2018016402304893                32+(P) 10+(D)  42 4 P      4  16  |30+ (D) 06+(P)  36 2 E      5    10  |
                                             13+(D )  19+(A )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                                  |  27 188.00  6.96
6046938  YADAV SHASHANK SURESH SUSHMA        32+(P) 11+(D)  43 4 P      4  16  |53  (O) 08+(D)  61 3 O     10    30  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                            TEC             23+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    14+(D) 0.5  6 3.0                |22+(O)     16+(C) 38 1 A   9  9   |
     PRN :  2018016402304927                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             18+(B )  14+(D )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                                  |  27 180.00  6.67
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 237 VASHI (TEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046939  YADAV VATSAL RAJESH ANITA          48+(C) 13+(C)  61 4 C      7  28  |26+ (P) 06+(P)  32 3 P      4    12  |31+ (D) 10+ (C)  41 3 D    6   18    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                       TEC                 21+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |12+(E)     15+(C) 27 1 D   6  6   |

     PRN :  2018016402305181               80 (O) 09+(E)  89 4 O     10  40  |28+ (E) 09+(C)  37 2 E      5    10  |
                                            18+(B )  14+(D )  32   1  C  7  7|                                    | 42+(O) 2 10 20                                                                  |  27 180.00  6.67

6046940  YADAV YASHVARDHAN BALRAM FULADEV   41+(D) 14+(B)  55 4 D      6  24  |27+ (E) 06+(P)  33 3 P      4    12  |28+ (E) 07+ (E)  35 3 E    5   15    |68  (O) 13+ (C)  81  5 O  10    50|             P
         I                 TEC             15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016402517853               33+(P) 15+(A)  48 4 E      5  20  |24+ (P) 08+(D)  32 2 P      4     8  |
                                            20+(O )  18+(B )  38   1  A  9  9|                                    | 37+(B) 2  8 16                                                                  |  27 177.00  6.56

6046941  YOGENDRA SINGH ROBIN YOGENDRA SI   32+(P) 18+(O)  50 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |68  (O) 09+ (E)  77  5 A   9    45|             P
         NGH SUDESH DEVI   TEC             19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016402522065               80 (O) 08+(P)  88 4 O     10  40  |33+ (D) 06+(P)  39 2 D      6    12  |
                                            19+(A )  12+(E )  31   1  C  7  7|                                    | 40+(O) 2 10 20                                                                  |  27 196.50  7.28

6048473  CHAVAN SAURABH RAMESH SUREKHA      33+(P) 09+(E)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |68  (O) 09+ (E)  77  5 A   9    45|             P RR
                       TEC                 20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016402482255               32+(P) 08+(P)  40 4 P      4  16  |33+ (D) 07+(E)  40 2 D      6    12  |
                                            19+(A )  16+(C )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                                  |  27 167.50  6.20
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 238 BANDRA (TSEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6046402	BAJARIA VEDANT PRASHANT VIBHUTI	48E(C) 08+(P) 56 4 D 6 24	|24+ (P) 07+(E) 31 3 P 4 12	|15F (F) 07+ (E) -- ---- -- --	|42E (D) 12+ (C) 54 5 D 6 30|							F
	TSEC	22+(O) 1 10 10	| 16+(C) 0.5 7 3.5	| 13+(D) 0.5 6 3.0	|20+(O) 19+(A) 39 1 A 9 9 |							
PRN : 2018016402187005		68E(O) 08+(P) 76 4 A 9 36	|29+ (E) 07+(E) 36 2 E 5 10 |									
		15+(C) 11+(P) 26 1 D 6 6|		| 34+(C) 2 7 14							24	157.50	--
6046403	BATHIJA ARYAN AJIT KIRAN	32 (P) 10+(D) 42 4 P 4 16	|28+ (E) 06+(P) 34 3 E 5 15	|24+ (P) 06+ (P) 30 3 P 4 12	|41+ (D) 08+ (P) 49 5 E 5 25|							P
	TSEC	10+(P) 1 4 4	| 12+(E) 0.5 5 2.5	| 22+(O) 0.5 10 5.0	|10+(P) 10+(P) 20 1 P 4 4 |							
PRN : 2018016402185397		77 (O) 12+(C) 89 4 O 10 40	|24+ (P) 06+(P) 30 2 P 4 8 |									
		21+(O) 15+(C) 36 1 B 8 8|		| 28+(D) 2 6 12							27	151.50	5.61
6046404	BHATIA DHRUV KARTIK JASMIN	45+(D) 12+(C) 57 4 D 6 24	|26+ (P) 08+(D) 34 3 E 5 15	|27+ (E) 08+ (D) 35 3 E 5 15	|32+ (P) 08+ (P) 40 5 P 4 20|							P
	TSEC	23+(O) 1 10 10	| 17+(C) 0.5 7 3.5	| 22+(O) 0.5 10 5.0	|20+(O) 18+(B) 38 1 A 9 9 |							
PRN : 2018016402182534		58 (B) 10+(D) 68 4 C 7 28	|31+ (D) 11+(B) 42 2 D 6 12 |									
		19+(A) 21+(O) 40 1 O 10 10|		| 40+(O) 2 10 20							27	171.50	6.35
6046405	/BHATIA ISHIKA VISHNU HARSHA	40+(D) 12+(C) 52 4 D 6 24	|56 (O) 09+(C) 65 3 O 10 30	|24+ (P) 06+ (P) 30 3 P 4 12	|32+ (P) 08+ (P) 40 5 P 4 20|							P
	TSEC	12+(E) 1 5 5	| 18+(B) 0.5 8 4.0	| 17+(C) 0.5 7 3.5	|19+(A) 19+(A) 38 1 A 9 9 |							
PRN : 2018016402185215		80 (O) 11+(D) 91 4 O 10 40	|25+ (P) 09+(C) 34 2 E 5 10 |									
		20+(O) 17+(C) 37 1 B 8 8|		| 46+(O) 2 10 20							27	185.50	6.87
6046406	CHAKRAVARTY YASH SAMEER VANDANA	35+(P) 12+(C) 47 4 E 5 20	|24+ (P) 10+(C) 34 3 E 5 15	|24+ (P) 11+ (B) 35 3 E 5 15	|42+ (D) 10+ (D) 52 5 D 6 30|							P
	TSEC	12+(E) 1 5 5	| 19+(A) 0.5 9 4.5	| 24+(O) 0.5 10 5.0	|18+(B) 22+(O) 40 1 O 10 10 |							
PRN : 2018016402183673		64 (O) 08+(P) 72 4 B 8 32	|32+ (D) 10+(C) 42 2 D 6 12 |									
		15+(C) 20+(O) 35 1 B 8 8|		| 40+(O) 2 10 20							27	176.50	6.54
6046407	CHANDWANI SANJAY MAHESH NISHA	58 (B) 13+(C) 71 4 B 8 32	|24+ (P) 12+(O) 36 3 E 5 15	|27+ (E) 07+ (E) 34 3 E 5 15	|32+ (P) 08+ (P) 40 5 P 4 20|							P
	TSEC	10+(P) 1 4 4	| 21+(O) 0.5 10 5.0	| 22+(O) 0.5 10 5.0	|18+(B) 20+(O) 38 1 A 9 9 |							
PRN : 2018016402186273		32+(P) 10+(D) 42 4 P 4 16	|28+ (E) 07+(E) 35 2 E 5 10 |									
		20+(O) 18+(B) 38 1 A 9 9|		| 40+(O) 2 10 20							27	160.00	5.93

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 238 BANDRA (TSEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	RSLT	腓	腓*G	GPA
COURSE I :FEC101:APPLIED MATHEMATICS - I		COURSE II :FEC102:APPLIED PHYSICS - I		COURSE III:FEC103:APPLIED CHEMISTRY - I									
COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)				COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I					
6046408	DARYANI SAHIL RAJESH SIMRAN	48+(C) 16+(O) 64 4 C 7 28	24+ (P) 08+(D) 32 3 P 4 12	29+ (E) 10+ (C) 39 3 D 6 18	38+ (E) 08+ (P) 46 5 E 5 25								P
	TSEC	21+(O) 1 10 10	17+(C) 0.5 7 3.5	22+(O) 0.5 10 5.0	21+(O) 20+(O) 41 1 O 10 10								
PRN : 2018016402183352		80 (O) 11+(D) 91 4 O 10 40	39+ (C) 07+(E) 46 2 C 7 14										
		18+(B) 19+(A) 37 1 B 8 8		39+(A) 2 9 18							27	191.50	7.09
6046409	HASSANI HRITIK RAM SIMRAN	32 (P) 12+(C) 44 4 P 4 16	36 (C) 06+(P) 42 3 D 6 18	27+ (E) 07+ (E) 34 3 E 5 15	45 (D) 08+ (P) 53 5 D 6 30								P
	TSEC	22+(O) 1 10 10	12+(E) 0.5 5 2.5	22+(O) 0.5 10 5.0	16+(C) 10+(P) 26 1 D 6 6								
PRN : 2018016402185602		74 (O) 08+(P) 82 4 O 10 40	33+ (D) 06+(P) 39 2 D 6 12										
		15+(C) 15+(C) 30 1 C 7 7		42+(O) 2 10 20							27	181.50	6.72
6046410	/JANI VISHWA YOGESHKUMAR DAKSHA	36+(E) 11+(D) 47 4 E 5 20	40+ (C) 07+(E) 47 3 C 7 21	32+ (D) 08+ (D) 40 3 D 6 18	68 (O) 08+ (P) 76 5 A 9 45								P
	TSEC	21+(O) 1 10 10	16+(C) 0.5 7 3.5	23+(O) 0.5 10 5.0	18+(B) 16+(C) 34 1 C 7 7								
PRN : 2018016402183723		51+(C) 11+(D) 62 4 C 7 28	37+ (C) 06+(P) 43 2 D 6 12										
		21+(O) 19+(A) 40 1 O 10 10		47+(O) 2 10 20							27	199.50	7.39
6046411	/JAWALE PIYUSHA ANIL SAMPADA	32+(P) 10+(D) 42 4 P 4 16	30+ (D) 09+(C) 39 3 D 6 18	24+ (P) 06+ (P) 30 3 P 4 12	55 (C) 08+ (P) 63 5 C 7 35								P
	TSEC	18+(B) 1 8 8	18+(B) 0.5 8 4.0	19+(A) 0.5 9 4.5	17+(C) 18+(B) 35 1 B 8 8								
PRN : 2018016402183522		58 (B) 09+(E) 67 4 C 7 28	24+ (P) 11+(B) 35 2 E 5 10										
		18+(B) 20+(O) 38 1 A 9 9		41+(O) 2 10 20							27	172.50	6.39
6046412	JESWANI VIVEK SUNIL KIRAN	32+(P) 12+(C) 44 4 P 4 16	24+ (P) 09+(C) 33 3 P 4 12	24+ (P) 08+ (D) 32 3 P 4 12	32+ (P) 11+ (D) 43 5 P 4 20								P
	TSEC	23+(O) 1 10 10	18+(B) 0.5 8 4.0	20+(O) 0.5 10 5.0	18+(B) 20+(O) 38 1 A 9 9								
PRN : 2018016402185722		80 (O) 12+(C) 92 4 O 10 40	35+ (D) 08+(D) 43 2 D 6 12										
		17+(C) 20+(O) 37 1 B 8 8		40+(O) 2 10 20							27	168.00	6.22
6046413	/JETHANI VANSHIKA SANTOSH KAJAL	34+(P) 08+(P) 42 4 P 4 16	32+ (D) 08+(D) 40 3 D 6 18	24+ (P) 07+ (E) 31 3 P 4 12	32+ (P) 09+ (E) 41 5 P 4 20								P
	TSEC	23+(O) 1 10 10	17+(C) 0.5 7 3.5	19+(A) 0.5 9 4.5	21+(O) 18+(B) 39 1 A 9 9								
PRN : 2018016402184556		77 (O) 13+(C) 90 4 O 10 40	24+ (P) 09+(C) 33 2 P 4 8										
		22+(O) 17+(C) 39 1 A 9 9		39+(A) 2 9 18							27	168.00	6.22

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 238 BANDRA (TSEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-V THEROY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEROY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII TERMWORK/ORAL	腓	腓*G	GPA	RSLT
COURSE I :FEC101:APPLIED MATHEMATICS - I		COURSE II :FEC102:APPLIED PHYSICS - I		COURSE III:FEC103:APPLIED CHEMISTRY - I														
COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)						COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I								
6046414	KALYANKAR SAHIL SANTOSH ROHINI	32+(P) 11+(D) 43 4 P		4 16	24+ (P) 06+(P) 30 3 P		4 12	24+ (P) 06+ (P) 30 3 P		4 12	61 (A) 11+ (D) 72 5 B		8 40					P
	TSEC	21+(O) 1 10 10			15+(C) 0.5 7 3.5			23+(O) 0.5 10 5.0			21+(O)	17+(C) 38 1 A	9 9					
PRN : 2018016402184042		32+(P) 08+(P) 40 4 P		4 16	28+ (E) 07+(E) 35 2 E		5 10											
		22+(O) 20+(O) 42	1 O 10 10					39+(A) 2 9 18							27	161.50	5.98	
6046415	MAKHIJA BHAVESH ISHWARDAS POOJA	32+(P) 14+(B) 46 4 E		5 20	30+ (D) 07+(E) 37 3 E		5 15	24+ (P) 11+ (B) 35 3 E		5 15	A (F) 08+ (P) --	---- --	--					A ABS
	TSEC	10+(P) 1 4 4			13+(D) 0.5 6 3.0			12+(E) 0.5 5 2.5			16+(C)	16+(C) 32 1 C	7 7					
PRN : 2018016402185641		40+(D) 12+(C) 52 4 D		6 24	24+ (P) 06+(P) 30 2 P		4 8											
		21+(O) 18+(B) 39	1 A 9 9					37+(B) 2 8 16							22	123.50	--	
6046416	/MENDON VAISHNAVI VASANT YASHODA	49+(C) 15+(A) 64 4 C		7 28	25+ (P) 12+(O) 37 3 E		5 15	51 (O) 06+ (P) 57 3 A		9 27	32+ (P) 08+ (P) 40 5 P		4 20					P
	TSEC	18+(B) 1 8 8			21+(O) 0.5 10 5.0			20+(O) 0.5 10 5.0			18+(B)	21+(O) 39 1 A	9 9					
PRN : 2018016402185327		42+(D) 08+(P) 50 4 D		6 24	32+ (D) 06+(P) 38 2 D		6 12											
		15+(C) 16+(C) 31	1 C 7 7					44+(O) 2 10 20							27	180.00	6.67	
6046417	PAI VIGHNESH PRAMOD PRIYA	38+(E) 08+(P) 46 4 E		5 20	25+ (P) 06+(P) 31 3 P		4 12	24+ (P) 06+ (P) 30 3 P		4 12	38+ (E) 08+ (P) 46 5 E		5 25					P
	TSEC	22+(O) 1 10 10			15+(C) 0.5 7 3.5			23+(O) 0.5 10 5.0			19+(A)	22+(O) 41 1 O	10 10					
PRN : 2018016402185494		71 (O) 14+(B) 85 4 O		10 40	29+ (E) 07+(E) 36 2 E		5 10											
		23+(O) 21+(O) 44	1 O 10 10					37+(B) 2 8 16							27	173.50	6.43	
6046418	PAMNANI SUSHIL RAJESH SUNITA	32+(P) 10+(D) 42 4 P		4 16	24+ (P) 07+(E) 31 3 P		4 12	26+ (P) 06+ (P) 32 3 P		4 12	32+ (P) 09+ (E) 41 5 P		4 20					P
	TSEC	17+(C) 1 7 7			16+(C) 0.5 7 3.5			19+(A) 0.5 9 4.5			20+(O)	21+(O) 41 1 O	10 10					
PRN : 2018016402183715		80 (O) 09+(E) 89 4 O		10 40	24+ (P) 07+(E) 31 2 P		4 8											
		20+(O) 18+(B) 38	1 A 9 9					38+(A) 2 9 18							27	160.00	5.93	
6046419	PANJWANI DHAIRAY DEEPAK ARPITA	45 (D) 15+(A) 60 4 C		7 28	25+ (P) 06+(P) 31 3 P		4 12	27+ (E) 12+ (O) 39 3 D		6 18	74 (O) 08+ (P) 82 5 O		10 50					P
	TSEC	17+(C) 1 7 7			12+(E) 0.5 5 2.5			16+(C) 0.5 7 3.5			17+(C)	19+(A) 36 1 B	8 8					
PRN : 2018016402184854		80 (O) 12+(C) 92 4 O		10 40	35+ (D) 06+(P) 41 2 D		6 12											
		20+(O) 18+(B) 38	1 A 9 9					36+(B) 2 8 16							27	206.00	7.63	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 238 BANDRA (TSEC)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                 THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                 TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE         THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                 TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046420  RAJDEV DEV RAJESH DISHA          45 (D) 10+(D)  55 4 D      6  24  |31+ (D) 12+(O)  43 3 D      6    18  |26+ (P) 07+ (E)  33 3 P    4   12    |34+ (P) 08+ (P)  42  5 P   4    20|              P
                                 TSEC          18+(B) 1   8  8                 |  19+(A)  0.5  9 4.5                |    16+(C) 0.5  7 3.5                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016402185126                   32+(P) 10+(D)  42 4 P      4  16  |28+ (E) 07+(E)  35 2 E      5    10  |
                                                20+(O )  18+(B )  38   1  A  9  9|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 153.00  5.67

6046421  RAMARAKHYANI HARSH MAHESHKUMAR B  32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 08 (D)  36 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
         HOOMIKA                 TSEC          17+(C) 1   7  7                 |  11+(P)  0.5  4 2.0                |    23+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016402187172                   42 (D) 08+(P)  50 4 D      6  24  |31+ (D) 09 (C)  40 2 D      6    12  |
                                                20+(O )  18+(B )  38   1  A  9  9|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 148.00  5.48

6046422 /RAUT SHARVARI SHARAD SHUBHANGI   32+(P) 08+(P)  40 4 P      4  16  |29+ (E) 06+(P)  35 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|              P
                                 TSEC          22+(O) 1  10 10                 |  15+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |18+(B)     23+(O) 41 1 O  10 10   |

     PRN :  2018016402182952                   68 (O) 15+(A)  83 4 O     10  40  |31+ (D) 08+(D)  39 2 D      6    12  |
                                                24+(O )  24+(O )  48   1  O 10 10|                                    | 47+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 193.50  7.17

6046423  SHAH KRISHIT ATULKUMAR MIKITA    36 (E) 14+(B)  50 4 D      6  24  |26+ (P) 06+(P)  32 3 P      4    12  |25+ (P) 09+ (C)  34 3 E    5   15    |41+ (D) 08+ (P)  49  5 E   5    25|              P
                                 TSEC          10+(P) 1   4  4                 |  12+(E)  0.5  5 2.5                |    22+(O) 0.5 10 5.0                |15+(C)     10+(P) 25 1 D   6  6   |

     PRN :  2018016402253501                   34+(P) 09+(E)  43 4 P      4  16  |26+ (P) 06+(P)  32 2 P      4     8  |
                                                18+(B )  18+(B )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 145.50  5.39

6046424  SHARMA SACHET KIRTI BHUSHAN RITU  32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |28+ (E) 13+ (O)  41 3 D    6   18    |47+ (D) 10+ (D)  57  5 D   6    30|              P
                                 TSEC          14+(D) 1   6  6                 |  16+(C)  0.5  7 3.5                |    24+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016402182542                   74 (O) 08+(P)  82 4 O     10  40  |30+ (D) 14+(O)  44 2 D      6    12  |
                                                15+(C )  14+(D )  29   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.50  6.61

6046425  SHETTY ADITYA PREMANAND SUJATHA  32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 15+ (A)  47  5 E   5    25|              P
                                 TSEC          10+(P) 1   4  4                 |  12+(E)  0.5  5 2.5                |    21+(O) 0.5 10 5.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016402187381                   71 (O) 08+(P)  79 4 A      9  36  |24+ (P) 07+(E)  31 2 P      4     8  |
                                                15+(C )  14+(D )  29   1  D  6  6|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 148.50  5.50
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 238 BANDRA (TSEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046426  SOLANKI HET MANISH TRUPTI          33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |55  (C) 19+ (O)  74  5 B   8    40|             P
                              TSEC          19+(A) 1   9  9                   |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |15+(C)     10+(P) 25 1 D   6  6   |

     PRN :  2018016402185873                60+(A) 16+(O)  76 4 A      9  36  |36+ (C) 06+(P)  42 2 D      6    12  |
                                             22+(O )  21+(O )  43   1  O 10 10|                                    | 39+(A) 2  9 18                                                                  |  27 179.00  6.63

6046427  VALECHA HARSH NAVIN GEETU          32+(P) 12+(C)  44 4 P      4  16  |34  (D) 08+(D)  42 3 D      6    18  |28+ (E) 10+ (C)  38 3 D    6   18    |36+ (E) 08+ (P)  44  5 P   4    20|             P
                              TSEC          16+(C) 1   7  7                   |  14+(D)  0.5  6 3.0                |    21+(O) 0.5 10 5.0                |15+(C)     10+(P) 25 1 D   6  6   |

     PRN :  2018016402185591                34+(P) 08+(P)  42 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             15+(C )  17+(C )  32   1  C  7  7|                                    | 31+(C) 2  7 14                                                                  |  27 138.00  5.11

6046428 /VISHWAKARMA RANOO MAHATIM SEEMA    45+(D) 08+(P)  53 4 D      6  24  |25+ (P) 08+(D)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |58  (B) 14+ (B)  72  5 B   8    40|             P
                              TSEC          23+(O) 1  10 10                   |  17+(C)  0.5  7 3.5                |    23+(O) 0.5 10 5.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016402184606                42 (D) 09+(E)  51 4 D      6  24  |28+ (E) 07+(E)  35 2 E      5    10  |
                                             22+(O )  20+(O )  42   1  O 10 10|                                    | 45+(O) 2 10 20                                                                  |  27 178.50  6.61

6046429  VORA ANAS ALTAF NASREEN            32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 12+(O)  36 3 E      5    15  |31+ (D) 11+ (B)  42 3 D    6   18    |40+ (D) 17+ (O)  57  5 D   6    30|             P
                              TSEC          24+(O) 1  10 10                   |  18+(B)  0.5  8 4.0                |    23+(O) 0.5 10 5.0                |17+(C)     20+(O) 37 1 B   8  8   |

     PRN :  2018016402186911                68 (O) 10+(D)  78 4 A      9  36  |36+ (C) 06+(P)  42 2 D      6    12  |
                                             20+(O )  17+(C )  37   1  B  8  8|                                    | 40+(O) 2 10 20                                                                  |  27 182.00  6.74
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 356 CHEMBUR (PVPPCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046430  ANSARI SALMAN ATTAULLAH MUFEEDUN   35+(P) 08+(P)  43 4 P      4  16  |27+ (E) 08+(D)  35 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |41+ (D) 12+ (C)  53  5 D   6    30|              P
         NISA                 PVPPCE       16+(C) 1   7  7                   |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |

      PRN :  2018016401421181               80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             19+(A )  15+(C )  34   1  C  7  7|                                    | 25+(D) 2  6 12                                                          |  27 166.00  6.15

6046431  ATHAVALE HARSH ASHOK MAYA          37+(E) 12+(C)  49 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 09+ (E)  41  5 P   4    20|              P
                              PVPPCE        24+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

      PRN :  2018016401419812               80 (O) 08+(P)  88 4 O     10  40  |28+ (E) 08+(D)  36 2 E      5    10  |
                                             21+(O )  14+(D )  35   1  B  8  8|                                    | 39+(A) 2  9 18                                                          |  27 172.00  6.37

6046432  BANSODE ABHISHEK VILAS RAJESHREE   38+(E) 11+(D)  49 4 E      5  20  |36+ (C) 09+(C)  45 3 C      7    21  |31+ (D) 10+ (C)  41 3 D    6   18    |71  (O) 13+ (C)  84  5 O  10    50|              P
                              PVPPCE        23+(O) 1  10 10                   |  19+(A)  0.5  9 4.5                |    23+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

      PRN :  2018016401420541               77 (O) 09+(E)  86 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                             18+(B )  19+(A )  37   1  B  8  8|                                    | 36+(B) 2  8 16                                                          |  27 212.50  7.87

6046433  BHALEKAR HARSHAL SATISH SANCHITA   40+(D) 10+(D)  50 4 D      6  24  |44+ (B) 12+(O)  56 3 B      8    24  |25+ (P) 12+ (O)  37 3 E    5   15    |68  (O) 12+ (C)  80  5 O  10    50|              P
                              PVPPCE        19+(A) 1   9  9                   |  24+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

      PRN :  2018016401422532               46+(D) 13+(C)  59 4 D      6  24  |38+ (C) 11+(B)  49 2 C      7    14  |
                                             20+(O )  18+(B )  38   1  A  9  9|                                    | 42+(O) 2 10 20                                                          |  27 208.00  7.70

6046434  BHATT JIMIT PARESH PARUL           32+(P) 08+(P)  40 4 P      4  16  |53  (O) 08+(D)  61 3 O     10    30  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                              PVPPCE        17+(C) 1   7  7                   |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |

      PRN :  2018016401564347               80 (O) 08+(P)  88 4 O     10  40  |36+ (C) 12+(O)  48 2 C      7    14  |
                                             22+(O )  16+(C )  38   1  A  9  9|                                    | 28+(D) 2  6 12                                                          |  27 182.00  6.74

6046435 /BHISE SHREYA DAYANAND HEMLATA      45 (D) 11 (D)  56 4 D      6  24  |56  (O) 11 (B)  67 3 O     10    30  |48  (O) 11  (B)  59 3 A    9   27    |61  (A) 14  (B)  75  5 A   9    45|              P
                              PVPPCE        10+(P) 1   4  4                   |  11+(P)  0.5  4 2.0                |    11+(P) 0.5  4 2.0                |10+(P)     10 (P) 20 1 P   4  4   |

      PRN :  2018016401205597               80 (O) 19 (O)  99 4 O     10  40  |24+ (P) 10 (C)  34 2 E      5    10  |
                                             10+(P )  17 (C )  27   1  D  6  6|                                    | 23+(E) 2  5 10                                                          |  27 204.00  7.56
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 356 CHEMBUR (PVPPCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046436  GAIKAWAD CHINMAY VIJAYANAND GOUR   43+(D) 12+(C)  55 4 D      6  24  |32+ (D) 12+(O)  44 3 D      6   18  |26+ (P) 08+ (D)  34 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|              P
         AIYA                PVPPCE         21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     21+(O) 43 1 O  10 10   |

     PRN :  2018016401420982                80 (O) 12+(C)  92 4 O     10  40  |33+ (D) 15+(O)  48 2 C      7   14  |
                                             22+(O )  18+(B )  40   1  O 10 10|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 196.00  7.26

6046437 /GAIKWAD SNEHA SHASHIKANT NALINI   35+(P) 10+(D)  45 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4   12  |24+ (P) 07+ (E)  31 3 P    4   12    |61  (A) 13+ (C)  74  5 B   8    40|              P
                             PVPPCE         22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016401420622                77 (O) 08+(P)  85 4 O     10  40  |30+ (D) 12+(O)  42 2 D      6   12  |
                                             22+(O )  14+(D )  36   1  B  8  8|                                   | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.00  7.04

6046438 /GHADGE SHRADDHA RAJENDRAKUMAR MA  32+(P) 09+(E)  41 4 P      4  16  |30+ (D) 11+(B)  41 3 D      6   18  |24+ (P) 07+ (E)  31 3 P    4   12    |77  (O) 09+ (E)  86  5 O  10    50|              P
         NISHA               PVPPCE         17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401419673                80 (O) 08+(P)  88 4 O     10  40  |32+ (D) 09+(C)  41 2 D      6   12  |
                                             21+(O )  14+(D )  35   1  B  8  8|                                   | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 201.00  7.44

6046439  GITE NAYAN KANTILAL SHEELA         32 (P) 08+(P)  40 4 P      4  16  |51  (O) 07+(E)  58 3 A      9   27  |53  (O) 06+ (P)  59 3 A    9   27    |58  (B) 08+ (P)  66  5 C   7    35|              P
                             PVPPCE         18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016401419994                80 (O) 08+(P)  88 4 O     10  40  |31+ (D) 06+(P)  37 2 E      5   10  |
                                             21+(O )  13+(D )  34   1  C  7  7|                                   | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 205.50  7.61

6046440  GOVIND AKSHAY DNYANESHWAR SAVITA  32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 07+(E)  32 3 P      4   12  |39  (C) 09+ (C)  48 3 C    7   21    |74  (O) 11+ (D)  85  5 O  10    50|              P
                             PVPPCE         17+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016401564332                80 (O) 08+(P)  88 4 O     10  40  |29+ (E) 13+(O)  42 2 D      6   12  |
                                             22+(O )  12+(E )  34   1  C  7  7|                                   | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 202.00  7.48

6046441  GUPTA DEEPAK PURANMASI KIRAN      32+(P) 13+(C)  45 4 E      5  20  |56  (O) 06+(P)  62 3 O     10   30  |58  (O) 06+ (P)  64 3 O   10   30    |71  (O) 12+ (C)  83  5 O  10    50|              P
                             PVPPCE         16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |15+(C)     13+(D) 28 1 D   6  6   |

     PRN :  2018016401420757                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4    8  |
                                             19+(A )  12+(E )  31   1  C  7  7|                                   | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 220.00  8.15
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 356 CHEMBUR (PVPPCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046442  GUPTA SHASHIKANT RAJENDRA PHOOLM   39+(E) 09+(E)  48 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |26+ (P) 10+ (C)  36 3 E    5   15    |68  (O) 10+ (D)  78  5 A   9    45|             P
         TI                     PVPPCE     15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401420765                32+(P) 10+(D)  42 4 P      4  16  |27+ (E) 12+(O)  39 2 D      6    12  |
                                             21+(O )  15+(C )  36   1  B  8  8|                                   | 29+(D) 2  6 12                                                          |  27 169.00  6.26

6046443  JADHAV VISHWAS VILAS PRADNYA      34+(P) 08+(P)  42 4 P      4  16  |32+ (D) 09+(C)  41 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |61  (A) 12+ (C)  73  5 B   8    40|             P
                              PVPPCE       23+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016401419495                80 (O) 08+(P)  88 4 O     10  40  |32+ (D) 10+(C)  42 2 D      6    12  |
                                             20+(O )  14+(D )  34   1  C  7  7|                                   | 37+(B) 2  8 16                                                          |  27 189.00  7.00

6046444  JOSHI NEIL NARESH HEENA           61 (A) 08+(P)  69 4 C      7  28  |28+ (E) 09+(C)  37 3 E      5    15  |37+ (C) 08+ (D)  45 3 C    7   21    |74  (O) 11+ (D)  85  5 O  10    50|             P
                              PVPPCE       10+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |18+(B)     13+(D) 31 1 C   7  7   |

     PRN :  2018016401421157                80 (O) 08+(P)  88 4 O     10  40  |33+ (D) 12+(O)  45 2 C      7    14  |
                                             19+(A )  20+(O )  39   1  A  9  9|                                   | 27+(D) 2  6 12                                                          |  27 208.00  7.70

6046445  KAMBLE KSHITIJ SUDHEER MINAL      35+(P) 09+(E)  44 4 P      4  16  |48  (O) 07+(E)  55 3 B      8    24  |25+ (P) 07+ (E)  32 3 P    4   12    |61  (A) 08+ (P)  69  5 C   7    35|             P
                              PVPPCE       18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016401420912                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             14+(D )  17+(C )  31   1  C  7  7|                                   | 36+(B) 2  8 16                                                          |  27 183.00  6.78

6046446 /KAMBLE SHRADDHA VINOD SNEHA       32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |33+ (P) 11+ (D)  44  5 P   4    20|             P
                              PVPPCE       18+(B) 1   8  8                  |  24+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016401205493                77 (O) 10+(D)  87 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                             22+(O )  22+(O )  44   1  O 10 10|                                   | 38+(A) 2  9 18                                                          |  27 169.00  6.26

6046447  KAMBLE SUCHET SACHIN POONAM       35+(P) 09+(E)  44 4 P      4  16  |34+ (D) 09+(C)  43 3 D      6    18  |25+ (P) 08+ (D)  33 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                              PVPPCE       18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |17+(C)     15+(C) 32 1 C   7  7   |

     PRN :  2018016401419561                77 (O) 09+(E)  86 4 O     10  40  |31+ (D) 09+(C)  40 2 D      6    12  |
                                             20+(O )  14+(D )  34   1  C  7  7|                                   | 33+(C) 2  7 14                                                          |  27 163.50  6.06
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 356 CHEMBUR (PVPPCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046448  KAPSE YASH PRAVIN VANDANA          56+(B) 15+(A)  71 4 B      8  32  |26+ (P) 08+(D)  34 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |34+ (P) 11+ (D)  45  5 E   5    25|              P
                            PVPPCE          20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016401419932                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                             20+(O )  14+(D )  34   1  C  7  7|                                    | 34+(C) 2  7 14                                                          |  27 182.00  6.74

6046449  KATE ABHISHEK SANDESH SNEHA        34+(P) 09+(E)  43 4 P      4  16  |51  (O) 10+(C)  61 3 O     10    30  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                            PVPPCE          22+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |18+(B)     10+(P) 28 1 D   6  6   |

     PRN :  2018016401420742                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             16+(C )  16+(C )  32   1  C  7  7|                                    | 37+(B) 2  8 16                                                          |  27 173.50  6.43

6046450  KHAN ARSAD IFTAKAR AHMAD KAISARI   32+(P) 19+(O)  51 4 D      6  24  |24+ (P) 11+(B)  35 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |58  (B) 12+ (C)  70  5 B   8    40|              P
          BEGUM             PVPPCE          19+(A) 1   9  9                  |  24+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |20+(O)     14+(D) 34 1 C   7  7   |

     PRN :  2018016401421196                32+(P) 11+(D)  43 4 P      4  16  |26+ (P) 12+(O)  38 2 D      6    12  |
                                             20+(O )  17+(C )  37   1  B  8  8|                                    | 40+(O) 2 10 20                                                          |  27 176.00  6.52

6046451  KOLARKAR ABHISHEK RAJESH RAJASHR   33+(P) 13+(C)  46 4 E      5  20  |26+ (P) 12+(O)  38 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |35+ (P) 14+ (B)  49  5 E   5    25|              P
          EE                PVPPCE          20+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401419762                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             19+(A )  10+(P )  29   1  D  6  6|                                    | 36+(B) 2  8 16                                                          |  27 172.00  6.37

6046452 /KUDEKAR VEDICA SITARAM SUREKHA     48 (C) 08+(P)  56 4 D      6  24  |25+ (P) 13+(O)  38 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 11+ (D)  75  5 A   9    45|              P
                            PVPPCE          24+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016401419963                74 (O) 08+(P)  82 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             20+(O )  12+(E )  32   1  C  7  7|                                    | 43+(O) 2 10 20                                                          |  27 199.50  7.39

6046453  LANDGE NIKHIL VINAYAK ALKA         32+(P) 12+(C)  44 4 P      4  16  |25+ (P) 08+(D)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |33+ (P) 13+ (C)  46  5 E   5    25|              P
                            PVPPCE          22+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401205396                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             21+(O )  18+(B )  39   1  A  9  9|                                    | 44+(O) 2 10 20                                                          |  27 170.00  6.30
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 356 CHEMBUR (PVPPCE)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046454  MALGAONKAR MEHUL DIGAMBAR PALLAV   32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |61  (A) 10+ (D)  71  5 B   8    40|             P
         I                        PVPPCE    16+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |16+(C)     12+(E) 28 1 D   6  6   |

     PRN :  2018016401205566                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             19+(A )  18+(B )  37   1  B  8  8|                                    | 39+(A) 2  9 18                                                                  |  27 183.00  6.78

6046455  NADAR KAMALESH BALAMURUGAN SEETH   64 (O) 08+(P)  72 4 B      8  32  |58  (O) 08+(D)  66 3 O     10    30  |24+ (P) 07+ (E)  31 3 P    4   12    |36  (E) 09+ (E)  45  5 E   5    25|             P
         A                        PVPPCE    20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016401420676                77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             20+(O )  12+(E )  32   1  C  7  7|                                    | 34+(C) 2  7 14                                                                  |  27 194.00  7.19

6046456  NAIK YASH GIRISH RASHMI            16F(F) 08+(P) --  ----    --  --  |24+ (P) 07+(E)  31 3 P      4    12  |51E (O) 06+ (P)  57 3 A    9   27    |68E (O) 10+ (D)  78  5 A   9    45|             F
                                  PVPPCE    12+(E) 1   5  5                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |13+(D)     17+(C) 30 1 C   7  7   |

     PRN :  2018016401205551                80E(O) 08+(P)  88 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                             15+(C )  14+(D )  29   1  D  6  6|                                    | 23+(E) 2  5 10                                                                  |  23 167.00 --

6046457  P BALASUBRAMANIAN VISHWANATHAN M   61 (A) 09+(E)  70 4 B      8  32  |25+ (P) 06+(P)  31 3 P      4    12  |26+ (P) 08+ (D)  34 3 E    5   15    |68  (O) 08+ (P)  76  5 A   9    45|             P
         UTHULAKSHMI              PVPPCE    14+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016401420974                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             20+(O )  10+(P )  30   1  C  7  7|                                    | 37+(B) 2  8 16                                                                  |  27 195.50  7.24

6046458 /PANCHAL VRUNALI PRADEEP POOJA      34+(P) 11+(D)  45 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |27+ (E) 11+ (B)  38 3 D    6   18    |68  (O) 12+ (C)  80  5 O  10    50|             P
                                  PVPPCE    21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016401421215                80 (O) 09+(E)  89 4 O     10  40  |37+ (C) 10+(C)  47 2 C      7    14  |
                                             22+(O )  14+(D )  36   1  B  8  8|                                    | 44+(O) 2 10 20                                                                  |  27 212.00  7.85

6046459 /PATIL PURVA ANANTA ANKITA          33+(P) 12+(C)  45 4 E      5  20  |30+ (D) 12+(O)  42 3 D      6    18  |33+ (D) 09+ (C)  42 3 D    6   18    |55  (C) 11+ (D)  66  5 C   7    35|             P
                                  PVPPCE    23+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |23+(O)     20+(O) 43 1 O  10 10   |

     PRN :  2018016401421165                33+(P) 10+(D)  43 4 P      4  16  |28+ (E) 12+(O)  40 2 D      6    12  |
                                             19+(A )  17+(C )  36   1  B  8  8|                                    | 37+(B) 2  8 16                                                                  |  27 173.00  6.41
```

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 356 CHEMBUR (PVPPCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401420781                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 12+(O)  36 2 E      5    10  |
                                         17+(C )  16+(C )  33   1  C  7  7|                                     | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6046460  PATIL SHUBHAM GANGADHAR USHA  32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 10+(C)  35 3 E      5    15  |25+ (P) 06+ (P)  31 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|              P
                              PVPPCE     20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |21+(O)     14+(D) 35 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6046461  PATIL VARAD RAJENDRA SHREYA   32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |41+ (C) 10+ (C)  51 3 C    7   21    |45+ (D) 10+ (D)  55  5 D   6    30|              P
                              PVPPCE     18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    23+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401421246                80 (O) 08+(P)  88 4 O     10  40  |37+ (C) 10+(C)  47 2 C      7    14  |
                                         20+(O )  12+(E )  32   1  C  7  7|                                     | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6046462  SAHANI DURGESH AMARJEET GUDDI  A (F) 09+(E) --  ----    --  --  |53E (O) 10+(C)  63 3 O     10    30  |24+ (P) 07+ (E)  31 3 P    4   12    |52E (C) 11+ (D)  63  5 C   7    35|              F
                              PVPPCE     17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |16+(C)     15+(C) 31 1 C   7  7   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401420854                32+(P) 08+(P)  40 4 P      4  16  |35+ (D) 10+(C)  45 2 C      7    14  |
                                         19+(A )  16+(C )  35   1  B  8  8|                                     | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6046463  SAWANT GANESH SHREEKANT PREMLATA  34+(P) 10+(D)  44 4 P      4  16  |39+ (C) 08+(D)  47 3 C      7    21  |25+ (P) 09+ (C)  34 3 E    5   15    |68  (O) 10+ (D)  78  5 A   9    45|              P
                              PVPPCE     20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     15+(C) 34 1 C   7  7   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401419785                32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 13+(O)  41 2 D      6    12  |
                                         21+(O )  15+(C )  36   1  B  8  8|                                     | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6046464  SHUKLA AKASH SHYAMDHAR RENUKA  32 (P) 09+(E)  41 4 P      4  16  |25+ (P) 10+(C)  35 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |58  (B) 09+ (E)  67  5 C   7    35|              P
                              PVPPCE     18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401421084                80 (O) 09+(E)  89 4 O     10  40  |25+ (P) 12+(O)  37 2 E      5    10  |
                                         18+(B )  19+(A )  37   1  B  8  8|                                     | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6046465  SINGH YASH SATYENDRA DAMINI   32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 09+(C)  34 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |33+ (P) 10+ (D)  43  5 P   4    20|              P
                              PVPPCE     18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    22+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401420297                80 (O) 08+(P)  88 4 O     10  40  |26+ (P) 12+(O)  38 2 D      6    12  |
                                         20+(O )  12+(E )  32   1  C  7  7|                                     | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 356 CHEMBUR (PVPPCE)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046466  SINGIRI HITESH SHIVA VAJRA          39+(E) 12+(C)  51 4 D      6  24  |44  (B) 11+(B)  55 3 B      8    24  |24+ (P) 06+ (P)  30 3 P    4   12    |34+ (P) 11+ (D)  45  5 E   5    25|             P
                              PVPPCE          22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016401205512                 41+(D) 11+(D)  52 4 D      6  24  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                    | 39+(A) 2  9 18                                                                  |  27 172.00  6.37

6046467  SONAWANE RAHUL YAVASHESH VAISHAL    58E(B) 08+(P)  66 4 C      7  28  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    | A  (F) 09+ (E) --   ---- --    --|             F
         I                    PVPPCE          22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |14+(D)     14+(D) 28 1 D   6  6   |

     PRN :  2018016401205624                 80E(O) 08+(P)  88 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              22+(O )  21+(O )  43   1  O 10 10|                                    | 38+(A) 2  9 18                                                                  |  22 156.00 --

6046468  WAVARE KAUSTUBH RAVI RENUKA         39+(E) 11 (D)  50 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |55  (C) 08+ (P)  63  5 C   7    35|             P
                              PVPPCE          12+(E) 1   5  5                  |  15+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016401420951                 74 (O) 08+(P)  82 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              10+(P )  16+(C )  26   1  D  6  6|                                    | 25+(D) 2  6 12                                                                  |  27 165.00  6.11

6048479  KAMBLE ANTARIKSH SUSHIL MRUNAL      32+(P) 10+(D)  42 4 P      4  16  |27+ (E) 10+(C)  37 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |45  (D) 10+ (D)  55  5 D   6    30|             P
                              PVPPCE          16+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016401419464                 80 (O) 11+(D)  91 4 O     10  40  |34+ (D) 07+(E)  41 2 D      6    12  |
                                              18+(B )  14+(D )  32   1  C  7  7|                                    | 37+(B) 2  8 16                                                                  |  27 171.00  6.33

6048480  SAWANT SANKET BALASAHEB VANDANA     58 (B) 13+(C)  71 4 B      8  32  |26+ (P) 11+(B)  37 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                              PVPPCE          19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016401421037                 34+(P) 08+(P)  42 4 P      4  16  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              20+(O )  14+(D )  34   1  C  7  7|                                    | 37+(B) 2  8 16                                                                  |  27 153.00  5.67
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 366 CHEMBUR (VESIT)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6045896	ALHAT SHASHIKANT SANTOSH LALITA	32+(P)	08+(P)	40	4	P	4	16	26+ (P)	06+(P)	32	3	P	4	12	A (F)	10+ (C)	--	----	--	--	A (F)	12+ (C)	--	----	--	--		A ABS
	VESIT	17+(C)	1	7	7				19+(A)	0.5	9	4.5				14+(D)	0.5	6	3.0			10+(P)	10+(P)	20	1	P	4 4		
PRN : 2018016400803214		A (F)	09+(E)	--	----	--	--	A	(F)	09+(C)	--	----	--	--														13	69.50 --
		20+(O)	18+(B)	38	1	A	9	9								34+(C)	2	7	14										
6045897	BAJAJ KUMAR GOPICHAND KAVITA	32+(P)	12+(C)	44	4	P	4	16	33+ (D)	12+(O)	45	3	C	7	21	24+ (P)	06+ (P)	30	3	P	4 12	46+ (D)	08+ (P)	54	5	D	6 30		P
	VESIT	16+(C)	1	7	7				22+(O)	0.5	10	5.0				11+(P)	0.5	4	2.0			20+(O)	17+(C)	37	1	B	8 8		
PRN : 2018016400801126		80 (O)	08+(P)	88	4	O	10	40	37+ (C)	10+(C)	47	2	C	7	14													27 184.00	6.81
		20+(O)	18+(B)	38	1	A	9	9								42+(O)	2	10	20										
6045898	BHAT AADITYA KUKU JI BHAT VEENA BHAT	32+(P)	11+(D)	43	4	P	4	16	24+ (P)	07+(E)	31	3	P	4	12	30+ (D)	11+ (B)	41	3	D	6 18	32+ (P)	12+ (C)	44	5	P	4 20		P
	VESIT	17+(C)	1	7	7				19+(A)	0.5	9	4.5				21+(O)	0.5	10	5.0			16+(C)	15+(C)	31	1	C	7 7		
PRN : 2018016400799407		74 (O)	08+(P)	82	4	O	10	40	24+ (P)	13+(O)	37	2	E	5	10													27 160.50	5.94
		17+(C)	15+(C)	32	1	C	7	7								31+(C)	2	7	14										
6045899	BISHT RITEVIK D.S.BISHT ANJU BISHT	33+(P)	11+(D)	44	4	P	4	16	26+ (P)	06+(P)	32	3	P	4	12	28+ (E)	08+ (D)	36	3	E	5 15	74 (O)	12+ (C)	86	5	O	10 50		P
	VESIT	19+(A)	1	9	9				18+(B)	0.5	8	4.0				18+(B)	0.5	8	4.0			17+(C)	15+(C)	32	1	C	7 7		
PRN : 2018016400803303		80 (O)	08+(P)	88	4	O	10	40	37+ (C)	06+(P)	43	2	D	6	12													27 194.00	7.19
		22+(O)	10+(P)	32	1	C	7	7								39+(A)	2	9	18										
6045900	CHAUDHARI SHUBHAM HEMANT SNEHAL	32+(P)	10+(D)	42	4	P	4	16	28+ (E)	08+(D)	36	3	E	5	15	53 (O)	06+ (P)	59	3	A	9 27	32+ (P)	09+ (E)	41	5	P	4 20		P
	VESIT	20+(O)	1	10	10				23+(O)	0.5	10	5.0				17+(C)	0.5	7	3.5			20+(O)	19+(A)	39	1	A	9 9		
PRN : 2018016400800846		32+(P)	08+(P)	40	4	P	4	16	27+ (E)	11+(B)	38	2	D	6	12													27 158.50	5.87
		21+(O)	18+(B)	39	1	A	9	9								36+(B)	2	8	16										
6045901	DESHPANDE ROHIT SUNIL PRIYA	32+(P)	11+(D)	43	4	P	4	16	29+ (E)	08+(D)	37	3	E	5	15	24+ (P)	07+ (E)	31	3	P	4 12	68 (O)	08+ (P)	76	5	A	9 45		P
	VESIT	18+(B)	1	8	8				19+(A)	0.5	9	4.5				20+(O)	0.5	10	5.0			21+(O)	17+(C)	38	1	A	9 9		
PRN : 2018016401859206		32+(P)	09+(E)	41	4	P	4	16	30+ (D)	09+(C)	39	2	D	6	12													27 166.50	6.17
		23+(O)	14+(D)	37	1	B	8	8								37+(B)	2	8	16										

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 366 CHEMBUR (VESIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6045902	DESHPANDE VINIT VINOD NEETA	38+(E) 20+(O) 58 4 D 6 24	41 (C) 14+(O) 55 3 B 8 24	46 (A) 06+ (P) 52 3 C 7 21	32+ (P) 15+ (A) 47 5 E 5 25							P
	VESIT	16+(C) 1 7 7	22+(O) 0.5 10 5.0	16+(C) 0.5 7 3.5	21+(O) 18+(B) 39 1 A 9 9							
PRN : 2018016400801416		77 (O) 10+(D) 87 4 O 10 40	24+ (P) 12+(O) 36 2 E 5 10									
		18+(B) 10+(P) 28 1 D 6 6		41+(O) 2 10 20							27	194.50 7.20
6045903	DULANI MANAV NARESH ANITA	40+(D) 11+(D) 51 4 D 6 24	32+ (D) 08+(D) 40 3 D 6 18	31+ (D) 07+ (E) 38 3 D 6 18	33+ (P) 10+ (D) 43 5 P 4 20							P
	VESIT	21+(O) 1 10 10	22+(O) 0.5 10 5.0	17+(C) 0.5 7 3.5	17+(C) 18+(B) 35 1 B 8 8							
PRN : 2018016400801343		77 (O) 12+(C) 89 4 O 10 40	28+ (E) 10+(C) 38 2 D 6 12									
		21+(O) 22+(O) 43 1 O 10 10		41+(O) 2 10 20							27	188.50 6.98
6045904	/GADHAVE SHWETA BABAN ANITA	33+(P) 10+(D) 43 4 P 4 16	24+ (P) 08+(D) 32 3 P 4 12	24+ (P) 07+ (E) 31 3 P 4 12	64 (O) 08+ (P) 72 5 B 8 40							P
	VESIT	14+(D) 1 6 6	23+(O) 0.5 10 5.0	16+(C) 0.5 7 3.5	21+(O) 12+(E) 33 1 C 7 7							
PRN : 2018016400802296		33+(P) 08+(P) 41 4 P 4 16	29+ (E) 10+(C) 39 2 D 6 12									
		18+(B) 10+(P) 28 1 D 6 6		37+(B) 2 8 16							27	151.50 5.61
6045905	GOPALAKRISHNAN GIRISH GOPALAKRIS	32+(P) 11+(D) 43 4 P 4 16	25+ (P) 10+(C) 35 3 E 5 15	24+ (P) 06+ (P) 30 3 P 4 12	68 (O) 08+ (P) 76 5 A 9 45							P
	HNAN SHRIMATHI VESIT	14+(D) 1 6 6	22+(O) 0.5 10 5.0	10+(P) 0.5 4 2.0	13+(D) 12+(E) 25 1 D 6 6							
PRN : 2018016400802973		80 (O) 11+(D) 91 4 O 10 40	24+ (P) 13+(O) 37 2 E 5 10									
		15+(C) 16+(C) 31 1 C 7 7		29+(D) 2 6 12							27	176.00 6.52
6045906	GUPTA SHASHWAT RAM PRAKASH SUMAN	32+(P) 13 (C) 45 4 E 5 20	24+ (P) 06+(P) 30 3 P 4 12	24+ (P) 09+ (C) 33 3 P 4 12	32+ (P) 08+ (P) 40 5 P 4 20							P
	VESIT	15+(C) 1 7 7	20+(O) 0.5 10 5.0	15+(C) 0.5 7 3.5	12+(E) 11+(P) 23 1 E 5 5							
PRN : 2018016400801602		32+(P) 10+(D) 42 4 P 4 16	28+ (E) 11+(B) 39 2 D 6 12									
		15+(C) 15+(C) 30 1 C 7 7		35+(B) 2 8 16							27	135.50 5.02
6045907	HAGE SURAJ PRALHAD REKHA	39 (E) 08+(P) 47 4 E 5 20	53 (O) 12 (O) 65 3 O 10 30	51 (O) 06+ (P) 57 3 A 9 27	71 (O) 08+ (P) 79 5 A 9 45							P
	VESIT	13+(D) 1 6 6	19+(A) 0.5 9 4.5	15+(C) 0.5 7 3.5	19+(A) 12 (E) 31 1 C 7 7							
PRN : 2018016400802764		77 (O) 08+(P) 85 4 O 10 40	24+ (P) 09+(C) 33 2 P 4 8									
		17+(C) 12+(E) 29 1 D 6 6		34+(C) 2 7 14							27	211.00 7.81

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 366 CHEMBUR (VESIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6045908  KAPOOR CHIRAG GIRISH SIMRAN        48 (C) 12+(C)  60 4 C      7  28  |25+ (P) 08+(D)  33 3 P      4    12  |26+ (P) 10+ (C)  36 3 E    5   15    |34+ (P) 10+ (D)  44  5 P   4    20|             P
                          VESIT            18+(B) 1   8  8                    |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |17+(C)     18+(B) 35 1 B   8  8   |

     PRN :  2018016400798652               33+(P) 10+(D)  43 4 P      4  16  |30+ (D) 13+(O)  43 2 D      6    12  |
                                            20+(O )  20+(O )  40   1  O 10 10|                                    | 37+(B) 2  8 16                                                          |  27 155.00  5.74

6045909  KHEMANI MANAV NARENDRA BARKHA      32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 12+(O)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |35+ (P) 09+ (E)  44  5 P   4    20|             P
                          VESIT            19+(A) 1   9  9                    |  24+(O)  0.5 10 5.0                |    12+(E) 0.5  5 2.5                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016400802466               80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                            21+(O )  20+(O )  41   1  O 10 10|                                    | 43+(O) 2 10 20                                                          |  27 169.50  6.28

6045910  KULKARNI PAARTH ULHAS ANJALI       64 (O) 16+(O)  80 4 O     10  40  |56  (O) 11 (B)  67 3 O     10    30  |48  (O) 06+ (P)  54 3 B    8   24    |42+ (D) 13+ (C)  55  5 D   6    30|             P
                          VESIT            19+(A) 1   9  9                    |  22+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |12+(E)     12+(E) 24 1 E   5  5   |

     PRN :  2018016401697164               32+(P) 12+(C)  44 4 P      4  16  |56  (O) 11+(B)  67 2 O     10    20  |
                                            19+(A )  19+(A )  38   1  A  9  9|                                    | 34+(C) 2  7 14                                                          |  27 205.50  7.61

6045911  MAMTANI NITIN RAVINDER KAVITA      36+(E) 11+(D)  47 4 E      5  20  |24+ (P) 12+(O)  36 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |71  (O) 09+ (E)  80  5 O  10    50|             P
                          VESIT            16+(C) 1   7  7                    |  22+(O)  0.5 10 5.0                |    14+(D) 0.5  6 3.0                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016400801196               80 (O) 08+(P)  88 4 O     10  40  |31+ (D) 11+(B)  42 2 D      6    12  |
                                            16+(C )  17+(C )  33   1  C  7  7|                                    | 37+(B) 2  8 16                                                          |  27 197.00  7.30

6045912 /MANGWANI DISHA CHANDERBHAN HEMA    36+(E) 09+(E)  45 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |30+ (D) 08+ (D)  38 3 D    6   18    |68  (O) 08+ (P)  76  5 A   9    45|             P
                          VESIT            20+(O) 1  10 10                    |  24+(O)  0.5 10 5.0                |    13+(D) 0.5  6 3.0                |21+(O)     22+(O) 43 1 O  10 10   |

     PRN :  2018016400799945               47+(D) 08+(P)  55 4 D      6  24  |24+ (P) 12+(O)  36 2 E      5    10  |
                                            21+(O )  19+(A )  40   1  O 10 10|                                    | 44+(O) 2 10 20                                                          |  27 187.00  6.93

6045913  MISHRA PRAJWAL KUMAR BRIJESH NAR   32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 12+(O)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             A  ABS
         AIN SEEMA        VESIT            18+(B) 1   8  8                    |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |17+(C)     17+(C) 34 1 C   7  7   |

     PRN :  2018016400803133                A (F) 08+(P) --  ----    --  --  |25+ (P) 09+(C)  34 2 E      5    10  |
                                            20+(O )  16+(C )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                          |  23 124.50 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卪G:sum of product of credits & grades
卪:sum of credit points GPA: 卪G /卪

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 366 CHEMBUR (VESIT)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6045914	ODRANI ABHISHEK CHANDAN JYOTI	32+(P)	10+(D)	42	4	P	4	16	24+ (P)	15+(O)	39	3	D	6	18	32+ (D)	07+ (E)	39	3	D	6	18	32+ (P)	08+ (P)	40	5	P	4	20		P
	VESIT	15+(C)	1	7	7				22+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				20+(O)	15+(C)	35	1	B	8	8		
PRN : 2018016400803342		77 (O)	08+(P)	85	4	O	10	40	26+ (P)	11+(B)	37	2	E	5	10																
		21+(O)	16+(C)	37	1	B	8	8								40+(O)	2	10	20											27 175.00	6.48
6045915	PAILWAR SRUJAN SURESH SHAILAJA	32+(P)	16+(O)	48	4	E	5	20	24+ (P)	07+(E)	31	3	P	4	12	46 (A)	09+ (C)	55	3	B	8	24	71 (O)	10+ (D)	81	5	O	10	50		P
	VESIT	17+(C)	1	7	7				18+(B)	0.5	8	4.0				20+(O)	0.5	10	5.0				21+(O)	23+(O)	44	1	O	10	10		
PRN : 2018016400802772		32+(P)	12+(C)	44	4	P	4	16	30+ (D)	13+(O)	43	2	D	6	12																
		22+(O)	12+(E)	34	1	C	7	7								37+(B)	2	8	16											27 183.00	6.78
6045916	PARAB HRITHIK SANTOSH SNEHAL	40+(D)	11+(D)	51	4	D	6	24	26+ (P)	07+(E)	33	3	P	4	12	53 (O)	07+ (E)	60	3	O	10	30	36+ (E)	08+ (P)	44	5	P	4	20		P
	VESIT	20+(O)	1	10	10				22+(O)	0.5	10	5.0				18+(B)	0.5	8	4.0				20+(O)	20+(O)	40	1	O	10	10		
PRN : 2018016400802203		74 (O)	10+(D)	84	4	O	10	40	24+ (P)	11+(B)	35	2	E	5	10																
		22+(O)	17+(C)	39	1	A	9	9								40+(O)	2	10	20											27 194.00	7.19
6045917	/PATIL GAUTAMI MANOJ SONALI	38+(E)	12+(C)	50	4	D	6	24	35+ (D)	15+(O)	50	3	C	7	21	56 (O)	08+ (D)	64	3	O	10	30	32+ (P)	10+ (D)	42	5	P	4	20		P
	VESIT	21+(O)	1	10	10				20+(O)	0.5	10	5.0				19+(A)	0.5	9	4.5				23+(O)	22+(O)	45	1	O	10	10		
PRN : 2018016400798772		39+(E)	09+(E)	48	4	E	5	20	24+ (P)	09+(C)	33	2	P	4	8																
		21+(O)	18+(B)	39	1	A	9	9								39+(A)	2	9	18											27 179.50	6.65
6045918	PAWAR PRATHAMESH SHASHIKANT SHIT	61 (A)	08+(P)	69	4	C	7	28	25+ (P)	06+(P)	31	3	P	4	12	24+ (P)	06+ (P)	30	3	P	4	12	74 (O)	08+ (P)	82	5	O	10	50		P
AL	VESIT	11+(P)	1	4	4				22+(O)	0.5	10	5.0				17+(C)	0.5	7	3.5				21+(O)	19+(A)	40	1	O	10	10		
PRN : 2018016401697156		77 (O)	09+(E)	86	4	O	10	40	35+ (D)	11+(B)	46	2	C	7	14																
		23+(O)	15+(C)	38	1	A	9	9								40+(O)	2	10	20											27 207.50	7.69
6045919	/RAJ RITIKA RAKESH KUMAR JYOTI KU	32+(P)	09+(E)	41	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	25+ (P)	06+ (P)	31	3	P	4	12	64 (O)	08+ (P)	72	5	B	8	40		P
MARI	VESIT	18+(B)	1	8	8				19+(A)	0.5	9	4.5				23+(O)	0.5	10	5.0				19+(A)	16+(C)	35	1	B	8	8		
PRN : 2018016400801745		77 (O)	09+(E)	86	4	O	10	40	27+ (E)	11+(B)	38	2	D	6	12																
		19+(A)	18+(B)	37	1	B	8	8								41+(O)	2	10	20											27 185.50	6.87

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 366 CHEMBUR (VESIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045920  RAUT HARSH SUDHAKAR JAYASHREE      32+(P) 09+(E)  41 4 P      4  16  |31+ (D) 12+(O)  43 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |71  (O) 08+ (P)  79  5 A   9    45|              P
                            VESIT           15+(C) 1   7  7                   |  19+(A)  0.5  9 4.5                |    15+(C) 0.5  7 3.5                |17+(C)     17+(C) 34 1 C   7  7   |

     PRN :  2018016400801455                32+(P) 10+(D)  42 4 P      4  16  |28+ (E) 09+(C)  37 2 E      5    10  |
                                             20+(O )  19+(A )  39   1  A  9  9|                                    | 34+(C) 2  7 14                                                          |  27 162.00  6.00

6045921  RODE ADITYA MANGESH MILAN          36+(E) 08+(P)  44 4 P      4  16  |32+ (D) 07+(E)  39 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |74  (O) 08+ (P)  82  5 O  10    50|              P
                            VESIT           19+(A) 1   9  9                   |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016400803261                32+(P) 09+(E)  41 4 P      4  16  |26+ (P) 13+(O)  39 2 D      6    12  |
                                             18+(B )  18+(B )  36   1  B  8  8|                                    | 33+(C) 2  7 14                                                          |  27 168.00  6.22

6045922  SANGANI SHUBHAM BHAVESH MAYA       33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |28+ (E) 07+ (E)  35 3 E    5   15    |39  (E) 08+ (P)  47  5 E   5    25|              P
                            VESIT           21+(O) 1  10 10                   |  23+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |22+(O)     18+(B) 40 1 O  10 10   |

     PRN :  2018016400803373                32+(P) 08+(P)  40 4 P      4  16  |36+ (C) 09+(C)  45 2 C      7    14  |
                                             22+(O )  19+(A )  41   1  O 10 10|                                    | 41+(O) 2 10 20                                                          |  27 159.50  5.91

6045923  SAPKAL PRAJOT VISHNU RUPA          51+(C) 08+(P)  59 4 D      6  24  |26+ (P) 08+(D)  34 3 E      5    15  |26+ (P) 08+ (D)  34 3 E    5   15    |74  (O) 11+ (D)  85  5 O  10    50|              P
                            VESIT           20+(O) 1  10 10                   |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401859195                43+(D) 09+(E)  52 4 D      6  24  |25+ (P) 13+(O)  38 2 D      6    12  |
                                             23+(O )  10+(P )  33   1  C  7  7|                                    | 32+(C) 2  7 14                                                          |  27 188.50  6.98

6045924  SAWANT ADITYA ATMARAM ARCHANA      32+(P) 08+(P)  40 4 P      4  16  |36+ (C) 09+(C)  45 3 C      7    21  |36+ (C) 10+ (C)  46 3 C    7   21    |43+ (D) 11+ (D)  54  5 D   6    30|              P
                            VESIT           19+(A) 1   9  9                   |  20+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016400800676                71 (O) 09+(E)  80 4 O     10  40  |33+ (D) 12+(O)  45 2 C      7    14  |
                                             20+(O )  20+(O )  40   1  O 10 10|                                    | 45+(O) 2 10 20                                                          |  27 200.00  7.41

6045925  WANKHADE NIHAR DEEPAK VARSHA       32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |74  (O) 08+ (P)  82  5 O  10    50|              P
                            VESIT           15+(C) 1   7  7                   |  20+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016400799984                80 (O) 11+(D)  91 4 O     10  40  |28+ (E) 14+(O)  42 2 D      6    12  |
                                             21+(O )  12+(E )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 196.50  7.28
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 366 CHEMBUR (VESIT)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6045926  WANKHEDE KARTIK VILAS SUMA          32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |53  (O) 09+ (C)  62 3 O   10   30    |68  (O) 08+ (P)  76  5 A   9    45|             P
                        VESIT                13+(D) 1   6  6                  |  21+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5               |17+(C)     18+(B) 35 1 B   8  8   |

      PRN :  2018016400802265                32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 14+(O)  40 2 D      6    12  |
                                              18+(B )  12+(E )  30   1  C  7  7|                                   | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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SEAT NO	NAME	COURSE I	COURSE II	COURSE III	COURSE IV	COURSE V	COURSE VI	COURSE VII	腓	腓*G	GPA
6045926	WANKHEDE KARTIK VILAS SUMA VESIT	32+(P) 14+(B) 46 4 E 5 20 13+(D) 1 6 6	24+ (P) 08+(D) 32 3 P 4 12 21+(O) 0.5 10 5.0	53 (O) 09+ (C) 62 3 O 10 30 15+(C) 0.5 7 3.5	68 (O) 08+ (P) 76 5 A 9 45 17+(C) 18+(B) 35 1 B 8 8						P
PRN : 2018016400802265		32+(P) 08+(P) 40 4 P 4 16 18+(B) 12+(E) 30 1 C 7 7	26+ (P) 14+(O) 40 2 D 6 12	30+(C) 2 7 14					27	178.50	6.61

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 368 WORLI(WIECT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048143  AGICHA SHREEYANS RAM BHAVNA        32+(P) 20+(O)  52 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |48  (O) 07+ (E)  55 3 B    8   24    |32+ (P) 15+ (A)  47  5 E   5    25|             P
                          WIECT            24+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |23+(O)     23+(O) 46 1 O  10 10   |
     PRN :  2018016400215611               32+(P) 13+(C)  45 4 E      5  20  |32+ (D) 11+(B)  43 2 D      6    12  |
                                           16+(C )  22+(O )  38   1  A  9  9|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 169.50  6.28
6048144  BHAGCHANDANI SIDDHANT NARESH TRU  32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 12+(O)  36 3 E      5    15  |34+ (D) 08+ (D)  42 3 D    6   18    |61  (A) 16+ (O)  77  5 A   9    45|             P
         PTI              WIECT            22+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |23+(O)     17+(C) 40 1 O  10 10   |
     PRN :  2018016400215545               58+(B) 14+(B)  72 4 B      8  32  |29+ (E) 14+(O)  43 2 D      6    12  |
                                           24+(O )  21+(O )  45   1  O 10 10|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.00  7.11
6048145  BHAGNANI BHARAT NARAIN NEHA       54 (C) 09+(E)  63 4 C      7  28  |43  (B) 06+(P)  49 3 C      7    21  |31  (D) 06+ (P)  37 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                          WIECT            21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |14+(D)     17+(C) 31 1 C   7  7   |
     PRN :  2018016400215592               80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 14+(O)  38 2 D      6    12  |
                                           16+(C )  20+(O )  36   1  B  8  8|                                    | 31+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 185.00  6.85
6048146  BORKAR PRATHAMESH PRASHANT NILAS  35+(P) 08+(P)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|             P
         HA               WIECT            21+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |14+(D)     13+(D) 27 1 D   6  6   |
     PRN :  2018016400215657               80 (O) 08+(P)  88 4 O     10  40  |34+ (D) 12+(O)  46 2 C      7    14  |
                                           17+(C )  18+(B )  35   1  B  8  8|                                    | 29+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 157.50  5.83
6048147 /CHABUKSWAR SHARVARI SUBHASH SAVI  58 (B) 20+(O)  78 4 A      9  36  |25+ (P) 08+(D)  33 3 P      4    12  |26+ (P) 10+ (C)  36 3 E    5   15    |44+ (D) 10+ (D)  54  5 D   6    30|             P
         TA               WIECT            21+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |17+(C)     18+(B) 35 1 B   8  8   |
     PRN :  2018016401134375               34+(P) 08+(P)  42 4 P      4  16  |32+ (D) 13+(O)  45 2 C      7    14  |
                                           18+(B )  20+(O )  38   1  A  9  9|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.00  6.52
6048148  CHAVAN PRATHMESH PRAKASH PRANITA  32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |68  (O) 12+ (C)  80  5 O  10    50|             P
                          WIECT            21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |17+(C)     16+(C) 33 1 C   7  7   |
     PRN :  2018016400215514               80 (O) 10+(D)  90 4 O     10  40  |25+ (P) 12+(O)  37 2 E      5    10  |
                                           22+(O )  21+(O )  43   1  O 10 10|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 193.00  7.15
/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - 0.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points   ƒ:G:sum of product of credits & grades
ƒ:sum of credit points   GPA:  ƒG   /ƒ
MARKS       : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE       :   O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10           9                   8                  7                  6                  5           4           0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 368 WORLI(WIECT)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6048149  MAURYA SUMEET RAJNATH SANGEETA      35+(P) 12+(C)  47 4 E      5  20  |34+ (D) 13+(O)  47 3 C      7    21  |28+ (E) 14+ (O)  42 3 D    6   18    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                                  WIECT          21+(O) 1  10 10                 |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |21+(O)     14+(D) 35 1 B   8  8   |

      PRN :  2018016400215707                 77 (O) 13+(C)  90 4 O     10  40  |29+ (E) 15+(O)  44 2 D      6    12  |
                                               19+(A )  18+(B )  37   1  B  8  8|                                    | 35+(B) 2  8 16                                                                  |  27 182.00  6.74

 6048150  THADHANI BHAVESH JAGDISH MIHIKAA    32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |26+ (P) 09+ (C)  35 3 E    5   15    |61  (A) 11+ (D)  72  5 B   8    40|             P
                                  WIECT          21+(O) 1  10 10                 |  18+(B)  0.5  8 4.0                |    23+(O) 0.5 10 5.0                |15+(C)     14+(D) 29 1 D   6  6   |

      PRN :  2018016401134336                 61 (A) 12+(C)  73 4 B      8  32  |25+ (P) 13+(O)  38 2 D      6    12  |
                                               20+(O )  22+(O )  42   1  O 10 10|                                    | 28+(D) 2  6 12                                                                  |  27 178.00  6.59

 6048151 /WATWANI POOJA KISHIN RENU           58 (B) 10+(D)  68 4 C      7  28  |60  (O) 08+(D)  68 3 O     10    30  |55  (O) 08+ (D)  63 3 O   10   30    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                                  WIECT          21+(O) 1  10 10                 |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |23+(O)     22+(O) 45 1 O  10 10   |

      PRN :  2018016401134383                 80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 14+(O)  38 2 D      6    12  |
                                               22+(O )  20+(O )  42   1  O 10 10|                                    | 37+(B) 2  8 16                                                                  |  27 216.00  8.00
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 排G:sum of product of credits & grades
排:sum of credit points GPA: 排G /排

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 385 VASHI (ACPCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046942  ASHISH TIWARI LEELAWATI          16F(F) 08+(P) --  ----    --  --  |48E (O) 09+(C)  57 3 A      9    27  |24+ (P) 06+ (P)  30 3 P    4   12    |74E (O) 08+ (P)  82  5 O  10    50|             F
                          ACPCE           10E(P) 1   4  4                   |  14E(D)  0.5  6 3.0                |    10E(P) 0.5  4 2.0                |10+(P)     12+(E) 22 1 P   4  4   |

     PRN :  2018016401862812              32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 10+(C)  34 2 E      5    10  |
                                           12+(E )  15E(C )  27   1  D  6  6|                                    | 38E(A) 2  9 18                                                        |  23 152.00 --

6046943  VIKRAM KUMAR KIRAN GUPTA        54 (C) 09+(E)  63 4 C      7  28  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|             P
                          ACPCE           10+(P) 1   4  4                   |  21+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |18+(B)     11+(P) 29 1 D   6  6   |

     PRN :  2018016401861944              80 (O) 08+(P)  88 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                           17+(C )  16+(C )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                        |  27 182.50  6.76

6046944  ABHISHEK BINOD SHARMA PUSHPA SHA 41+(D) 10+(D)  51 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |25+ (P) 10+ (C)  35 3 E    5   15    |35+ (P) 11+ (D)  46  5 E   5    25|             P
         RMA              ACPCE           18+(B) 1   8  8                   |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |18+(B)     20+(O) 38 1 A   9  9   |

     PRN :  2018016401862901              70 (O) 08+(P)  78 4 A      9  36  |24+ (P) 09+(C)  33 2 P      4     8  |
                                           17+(C )  17+(C )  34   1  C  7  7|                                    | 41+(O) 2 10 20                                                        |  27 171.50  6.35

6046945  ABHISHEK DATTATRAY SUKHATHANKAR  32+(P) 09+(E)  41 4 P      4  16  |29+ (E) 07+(E)  36 3 E      5    15  |29+ (E) 06+ (P)  35 3 E    5   15    |44+ (D) 10+ (D)  54  5 D   6    30|             P
         JAYASHREE        ACPCE           18+(B) 1   8  8                   |  14+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016401860577              80 (O) 14+(B)  94 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                           17+(C )  18+(B )  35   1  B  8  8|                                    | 45+(O) 2 10 20                                                        |  27 174.00  6.44

6046946  ADARSH LOKENDRA KUMAR VERMA RENU 32+(P) 10+(D)  42 4 P      4  16  |32+ (D) 08+(D)  40 3 D      6    18  |32+ (D) 12+ (O)  44 3 D    6   18    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                          ACPCE           18+(B) 1   8  8                   |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |19+(A)     14+(D) 33 1 C   7  7   |

     PRN :  2018016401862665              80 (O) 11+(D)  91 4 O     10  40  |43+ (B) 10+(C)  53 2 B      8    16  |
                                           20+(O )  20+(O )  40   1  O 10 10|                                    | 42+(O) 2 10 20                                                        |  27 181.50  6.72

6046947  ADHIKARI FAIZ ASIF DILNAWAZ      37+(E) 12+(C)  49 4 E      5  20  |34+ (D) 06+(P)  40 3 D      6    18  |36+ (C) 09+ (C)  45 3 C    7   21    |64  (O) 13+ (C)  77  5 A   9    45|             P  PPR
                          ACPCE           18+(B) 1   8  8                   |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |17+(C)     20+(O) 37 1 B   8  8   |

     PRN :  2018016401862603              32+(P) 09+(E)  41 4 P      4  16  |35+ (D) 09+(C)  44 2 D      6    12  |
                                           21+(O )  15+(C )  36   1  B  8  8|                                    | 41+(O) 2 10 20                                                        |  27 183.50  6.80
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 385 VASHI (ACPCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6046948	AHIRE PANKAJ PANDIT SARLA ACPCE	37+(E) 08+(P) 45 4 E 5 20 10+(P) 1 4 4	53 (O) 08+(D) 61 3 O 10 30 11+(P) 0.5 4 2.0	28+ (E) 06+ (P) 34 3 E 5 15 13+(D) 0.5 6 3.0	32+ (P) 09+ (E) 41 5 P 4 20 12+(E) 12+(E) 24 1 E 5 5							P
PRN : 2018016401861886		80 (O) 08+(P) 88 4 O 10 40 13+(D) 11+(P) 24 1 E 5 5	25+ (P) 06+(P) 31 2 P 4 8	34+(C) 2 7 14					27	166.00	6.15	
6046949	ATHARVA SACHIN TELI VARSHA ACPCE	32+(P) 08+(P) 40 4 P 4 16 15+(C) 1 7 7	32+ (D) 06+(P) 38 3 D 6 18 22+(O) 0.5 10 5.0	24+ (P) 09+ (C) 33 3 P 4 12 21+(O) 0.5 10 5.0	64 (O) 13+ (C) 77 5 A 9 45 19+(A) 17+(C) 36 1 B 8 8							P
PRN : 2018016401863042		80 (O) 11+(D) 91 4 O 10 40 19+(A) 20+(O) 39 1 A 9 9	29+ (E) 09+(C) 38 2 D 6 12	39+(A) 2 9 18					27	195.00	7.22	
6046950	BANDE RAHUL KASHINATH SAVITA ACPCE	35 (P) 10+(D) 45 4 E 5 20 17+(C) 1 7 7	48 (O) 06+(P) 54 3 B 8 24 19+(A) 0.5 9 4.5	25+ (P) 09+ (C) 34 3 E 5 15 12+(E) 0.5 5 2.5	64 (O) 13+ (C) 77 5 A 9 45 20+(O) 20+(O) 40 1 O 10 10							P
PRN : 2018016401861461		80 (O) 10+(D) 90 4 O 10 40 23+(O) 12+(E) 35 1 B 8 8	31+ (D) 08+(D) 39 2 D 6 12	39+(A) 2 9 18					27	206.00	7.63	
6046951	/BARAI RITIKA OMPRAKASH URMILA ACPCE	32+(P) 14+(B) 46 4 E 5 20 19+(A) 1 9 9	24+ (P) 06+(P) 30 3 P 4 12 21+(O) 0.5 10 5.0	24+ (P) 08+ (D) 32 3 P 4 12 20+(O) 0.5 10 5.0	32+ (P) 13+ (C) 45 5 E 5 25 21+(O) 22+(O) 43 1 O 10 10							P
PRN : 2018016401861236		80 (O) 11+(D) 91 4 O 10 40 20+(O) 15+(C) 35 1 B 8 8	24+ (P) 06+(P) 30 2 P 4 8	40+(O) 2 10 20					27	174.00	6.44	
6046952	BHUNESAR PRADNESH KRISHNA CHANDRAKALA ACPCE	32+(P) 08+(P) 40 4 P 4 16 17+(C) 1 7 7	24+ (P) 07+(E) 31 3 P 4 12 20+(O) 0.5 10 5.0	30+ (D) 06+ (P) 36 3 E 5 15 16+(C) 0.5 7 3.5	61 (A) 09+ (E) 70 5 B 8 40 20+(O) 19+(A) 39 1 A 9 9							P
PRN : 2018016401862271		32+(P) 08+(P) 40 4 P 4 16 22+(O) 11+(P) 33 1 C 7 7	28+ (E) 06+(P) 34 2 E 5 10	42+(O) 2 10 20					27	160.50	5.94	
6046953	CHAKRABORTY GOURAB SWAPAN MALLIKA ACPCE	39+(E) 08+(P) 47 4 E 5 20 13+(D) 1 6 6	38 (C) 07+(E) 45 3 C 7 21 17+(C) 0.5 7 3.5	48 (O) 06+ (P) 54 3 B 8 24 11+(P) 0.5 4 2.0	74 (O) 08+ (P) 82 5 O 10 50 11+(P) 17+(C) 28 1 D 6 6							P
PRN : 2018016401861704		56+(B) 14+(B) 70 4 B 8 32 17+(C) 15+(C) 32 1 C 7 7	24+ (P) 06+(P) 30 2 P 4 8	35+(B) 2 8 16					27	195.50	7.24	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 385 VASHI (ACPCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046954 /CHAUHAN PRAGYA SANJAY ARCHANA      43+(D) 16+(O)  59 4 D      6  24  |43+ (B) 09+(C)  52 3 C      7    21  |24+ (P) 08+ (D)  32 3 P    4   12    |33+ (P) 11+ (D)  44  5 P   4    20|              P
                              ACPCE         21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |

     PRN :  2018016401861631                77 (O) 15+(A)  92 4 O     10  40  |29+ (E) 10+(C)  39 2 D      6    12  |
                                             22+(O )  16+(C )  38   1  A  9  9|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 188.00  6.96

6046955 /DEVARE ROSHANI MANOHAR SUSHILABA   40+(D) 11+(D)  51 4 D      6  24  |25+ (P) 10+(C)  35 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |70  (O) 18+ (O)  88  5 O  10    50|              P
         I                    ACPCE         21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |24+(O)     23+(O) 47 1 O  10 10   |

     PRN :  2018016401860666                48+(C) 14+(B)  62 4 C      7  28  |35+ (D) 13+(O)  48 2 C      7    14  |
                                             23+(O )  19+(A )  42   1  O 10 10|                                   | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 204.00  7.56

6046956  DHARMESH BHAVESH BHAI KACHHADIA    54 (C) 08+(P)  62 4 C      7  28  |25+ (P) 08+(D)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|              P
         LILAVANTI KACHHAD  ACPCE          10+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    10+(P) 0.5  4 2.0                |13+(D)     14+(D) 27 1 D   6  6   |

     PRN :  2018016401861124                33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             14+(D )  14+(D )  28   1  D  6  6|                                   | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 133.50  4.94

6046957  GAIKWAD SANKET PANDHARINATH SURE   32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |53  (O) 06+ (P)  59 3 A    9   27    |32+ (P) 10+ (D)  42  5 P   4    20|              P
         KHA                  ACPCE         18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    15+(C) 0.5  7 3.5                |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :  2018016401860651                32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             20+(O )  16+(C )  36   1  B  8  8|                                   | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 146.00  5.41

6046958  GANGURDE ADARSH SANJAY CHHAYA      58 (B) 16+(O)  74 4 B      8  32  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |67  (O) 10+ (D)  77  5 A   9    45|              P
                              ACPCE         17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    11+(P) 0.5  4 2.0                |15+(C)     18+(B) 33 1 C   7  7   |

     PRN :  2018016401861325                32+(P) 13+(C)  45 4 E      5  20  |40+ (C) 08+(D)  48 2 C      7    14  |
                                             20+(O )  16+(C )  36   1  B  8  8|                                   | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.00  6.81

6046959  GANIGA EASHAN SATISH VEENA         32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 06+(P)  34 3 E      5    15  |25+ (P) 06+ (P)  31 3 P    4   12    |36+ (E) 11+ (D)  47  5 E   5    25|              P
                              ACPCE         17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :  2018016401861147                80 (O) 08+(P)  88 4 O     10  40  |34+ (D) 09+(C)  43 2 D      6    12  |
                                             15+(C )  21+(O )  36   1  B  8  8|                                   | 31+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 164.00  6.07
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 385 VASHI (ACPCE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6046960	GONJI LALIT DILIP MANISHA	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	06+ (P)	30	3	P	4	12	32+ (P) 10+ (D) 42 5 P 4 20			P	
	ACPCE	19+(A)	1	9	9				20+(O)	0.5	10	5.0				18+(B)	0.5	8	4.0				21+(O) 14+(D) 35 1 B 8 8				
PRN :	2018016401862232	80 (O)	08+(P)	88	4	O	10	40	29+ (E)	07+(E)	36	2	E	5	10												
		16+(C)	16+(C)	32	1	C	7	7								39+(A)	2	9	18							27	161.00	5.96
6046961	GUJALE PRATIK DILIP SHAKUNTALA	45+(D)	09+(E)	54	4	D	6	24	24+ (P)	09+(C)	33	3	P	4	12	50 (O)	06+ (P)	56	3	B	8	24	34+ (P) 12+ (C) 46 5 E 5 25			P	
	ACPCE	10+(P)	1	4	4				16+(C)	0.5	7	3.5				10+(P)	0.5	4	2.0				14+(D) 12+(E) 26 1 D 6 6				
PRN :	2018016401860933	80 (O)	10+(D)	90	4	O	10	40	24+ (P)	06+(P)	30	2	P	4	8												
		17+(C)	16+(C)	33	1	C	7	7								39+(A)	2	9	18							27	173.50	6.43
6046962	HARSHAL BHARAMBE . LEENA	58 (B)	08+(P)	66	4	C	7	28	24+ (P)	08+(D)	32	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	58 (B) 08+ (P) 66 5 C 7 35			P	
	ACPCE	18+(B)	1	8	8				20+(O)	0.5	10	5.0				16+(C)	0.5	7	3.5				14+(D) 10+(P) 24 1 E 5 5				
PRN :	2018016401862681	80 (O)	13+(C)	93	4	O	10	40	24+ (P)	06+(P)	30	2	P	4	8												
		23+(O)	18+(B)	41	1	O	10	10								38+(A)	2	9	18							27	184.50	6.83
6046963	ISHAN MUKHERJEE . JAYA	A (F)	09+(E)	--	----		--	--	24+ (P)	07+(E)	31	3	P	4	12	38E (C)	07+ (E)	45	3	C	7	21	32+ (P) 08+ (P) 40 5 P 4 20			F	
	ACPCE	16+(C)	1	7	7				16+(C)	0.5	7	3.5				23+(O)	0.5	10	5.0				21+(O) 17+(C) 38 1 A 9 9				
PRN :	2018016401862963	77E(O)	09+(E)	86	4	O	10	40	26+ (P)	06+(P)	32	2	P	4	8												
		21+(O)	20+(O)	41	1	O	10	10								42+(O)	2	10	20							23	155.50	--
6046964	JAGTAP ANIKET SUBHASH LAXMI	38+(E)	09+(E)	47	4	E	5	20	24+ (P)	07+(E)	31	3	P	4	12	24+ (P)	09 (C)	33	3	P	4	12	64 (O) 09+ (E) 73 5 B 8 40			P	
	ACPCE	10+(P)	1	4	4				10+(P)	0.5	4	2.0				11+(P)	0.5	4	2.0				10+(P) 10+(P) 20 1 P 4 4				
PRN :	2018016401861847	80 (O)	08+(P)	88	4	O	10	40	24+ (P)	08+(D)	32	2	P	4	8												
		16+(C)	15+(C)	31	1	C	7	7								38 (A)	2	9	18							27	169.00	6.26
6046965	KACHARE SAURABH YUVRAJ PUSHPA	35 (P)	08+(P)	43	4	P	4	16	30+ (D)	10+(C)	40	3	D	6	18	25+ (P)	06+ (P)	31	3	P	4	12	67 (O) 08+ (P) 75 5 A 9 45			P	
	ACPCE	20+(O)	1	10	10				20+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				19+(A) 16+(C) 35 1 B 8 8				
PRN :	2018016401861751	80 (O)	10+(D)	90	4	O	10	40	35+ (D)	07+(E)	42	2	D	6	12												
		16+(C)	16+(C)	32	1	C	7	7								36+(B)	2	8	16							27	194.00	7.19

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 385 VASHI (ACPCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6046966	KALUKHE PRAVIN RAMDAS UJWALA ACPCE	32+(P) 11+(D) 43 4 P 4 16 20+(O) 1 10 10	26+ (P) 06+(P) 32 3 P 4 12 20+(O) 0.5 10 5.0	24+ (P) 06+ (P) 30 3 P 4 12 20+(O) 0.5 10 5.0	70 (O) 09+ (E) 79 5 A 9 45 21+(O) 15+(C) 36 1 B 8 8	P
PRN : 2018016401862054		41+(D) 15+(A) 56 4 D 6 24 18+(B) 16+(C) 34 1 C 7 7	32+ (D) 06+(P) 38 2 D 6 12	39+(A) 2 9 18		27 174.00 6.44
6046967	KASARE BHAVESH MOHAN SUMAN ACPCE	32+(P) 15+(A) 47 4 E 5 20 18+(B) 1 8 8	24+ (P) 06+(P) 30 3 P 4 12 21+(O) 0.5 10 5.0	25+ (P) 07+ (E) 32 3 P 4 12 14+(D) 0.5 6 3.0	67 (O) 08+ (P) 75 5 A 9 45 15+(C) 10+(P) 25 1 D 6 6	P
PRN : 2018016401862383		32+(P) 08+(P) 40 4 P 4 16 17+(C) 15+(C) 32 1 C 7 7	28+ (E) 09+(C) 37 2 E 5 10	42+(O) 2 10 20		27 164.00 6.07
6046968	KHARAT JATEEN RAVIKANT SUNITA ACPCE	32+(P) 08+(P) 40 4 P 4 16 16+(C) 1 7 7	26+ (P) 06+(P) 32 3 P 4 12 20+(O) 0.5 10 5.0	24+ (P) 10+ (C) 34 3 E 5 15 19+(A) 0.5 9 4.5	64 (O) 08+ (P) 72 5 B 8 40 16+(C) 14+(D) 30 1 C 7 7	P
PRN : 2018016401862367		32+(P) 08+(P) 40 4 P 4 16 17+(C) 17+(C) 34 1 C 7 7	26+ (P) 09+(C) 35 2 E 5 10	30+(C) 2 7 14		27 153.50 5.69
6046969	MADAS TARUN KISHORE MEENA ACPCE	36+(E) 11+(D) 47 4 E 5 20 17+(C) 1 7 7	24+ (P) 06+(P) 30 3 P 4 12 18+(B) 0.5 8 4.0	26+ (P) 08+ (D) 34 3 E 5 15 18+(B) 0.5 8 4.0	41+ (D) 11+ (D) 52 5 D 6 30 19+(A) 10+(P) 29 1 D 6 6	P
PRN : 2018016401860821		80 (O) 10+(D) 90 4 O 10 40 18+(B) 18+(B) 36 1 B 8 8	27+ (E) 07+(E) 34 2 E 5 10	39+(A) 2 9 18		27 174.00 6.44
6046970	MAHADIK OMKAR SANDEEP NAMITA ACPCE	32+(P) 09+(E) 41 4 P 4 16 14+(D) 1 6 6	25+ (P) 06+(P) 31 3 P 4 12 18+(B) 0.5 8 4.0	33+ (D) 11+ (B) 44 3 D 6 18 21+(O) 0.5 10 5.0	67 (O) 13+ (C) 80 5 O 10 50 19+(A) 14+(D) 33 1 C 7 7	P
PRN : 2018016401861364		32+(P) 08+(P) 40 4 P 4 16 16+(C) 16+(C) 32 1 C 7 7	30+ (D) 07+(E) 37 2 E 5 10	43+(O) 2 10 20		27 171.00 6.33
6046971	MANE ANIKET VIDYADHAR SANDHYA ACPCE	32+(P) 14+(B) 46 4 E 5 20 10+(P) 1 4 4	28+ (E) 07+(E) 35 3 E 5 15 18+(B) 0.5 8 4.0	32+ (D) 09+ (C) 41 3 D 6 18 10+(P) 0.5 4 2.0	36+ (E) 08+ (P) 44 5 P 4 20 10+(P) 10+(P) 20 1 P 4 4	P
PRN : 2018016401861735		80 (O) 09+(E) 89 4 O 10 40 16+(C) 18+(B) 34 1 C 7 7	33+ (D) 06+(P) 39 2 D 6 12	39+(A) 2 9 18		27 164.00 6.07

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 385 VASHI (ACPCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                             <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6046972  MHATRE SHREYASH RAJENDRA RUCHITA    32 (P) 08+(P)  40 4 P      4  16  |27+ (E) 08 (D)  35 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |67  (O) 10+ (D)  77  5 A   9    45|              P
                            ACPCE            10+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016401861967                 77 (O) 08+(P)  85 4 O     10  40  |27+ (E) 08+(D)  35 2 E      5    10  |
                                              16+(C )  13+(D )  29   1  D  6  6|                                    | 30+(C) 2  7 14                                                          |  27 170.00  6.30

6046973  MITANSHU MANGESH THAKUR TANUJA      54 (C) 10 (D)  64 4 C      7  28  |58  (O) 08+(D)  66 3 O     10    30  |27+ (E) 06+ (P)  33 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|              P
                            ACPCE            21+(O) 1  10 10                   |  12+(E)  0.5  5 2.5                |    11+(P) 0.5  4 2.0                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016401862723                 32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              15+(C )  15+(C )  30   1  C  7  7|                                    | 36+(B) 2  8 16                                                          |  27 173.50  6.43

6046974  MOHITE AKASH SURESH SUVARNA         48 (C) 08+(P)  56 4 D      6  24  |36  (C) 06 (P)  42 3 D      6    18  |50  (O) 12  (O)  62 3 O   10   30    |58  (B) 08+ (P)  66  5 C   7    35|              P
                            ACPCE            10+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016401860604                 80 (O) 08+(P)  88 4 O     10  40  |29+ (E) 06+(P)  35 2 E      5    10  |
                                              13+(D )  11+(P )  24   1  E  5  5|                                    | 38+(A) 2  9 18                                                          |  27 192.00  7.11

6046975  MORE RISHIKESH ASHOK MIRA           32+(P) 09+(E)  41 4 P      4  16  |37+ (C) 07+(E)  44 3 D      6    18  |28+ (E) 10+ (C)  38 3 D    6   18    |64  (O) 08+ (P)  72  5 B   8    40|              P
                            ACPCE            20+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     14+(D) 33 1 C   7  7   |

     PRN :  2018016401863011                 32+(P) 13+(C)  45 4 E      5  20  |26+ (P) 07+(E)  33 2 P      4     8  |
                                              16+(C )  16+(C )  32   1  C  7  7|                                    | 44+(O) 2 10 20                                                          |  27 174.00  6.44

6046976 /NANDEKAR VAISHNAVI RAJESH VANDAN    34+(P) 08+(P)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 15+ (O)  39 3 D    6   18    |61  (A) 14+ (B)  75  5 A   9    45|              P
         A                  ACPCE            18+(B) 1   8  8                   |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016401861573                 35+(P) 10+(D)  45 4 E      5  20  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              21+(O )  13+(D )  34   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |  27 171.00  6.33

6046977 /NISHA DHARMENDRA YADAV BALIKA       38 (E) 10+(D)  48 4 E      5  20  |37+ (C) 12+(O)  49 3 C      7    21  |30+ (D) 11+ (B)  41 3 D    6   18    |64  (O) 12+ (C)  76  5 A   9    45|              P
                            ACPCE            17+(C) 1   7  7                   |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016401860546                 32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              22+(O )  20+(O )  42   1  O 10 10|                                    | 37+(B) 2  8 16                                                          |  27 181.50  6.72
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 385 VASHI (ACPCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046978  NISHANT SUNIL GONDANE NITA          42 (D) 09+(E)  51 4 D      6  24  |48  (O) 08+(D)  56 3 B      8    24  |48  (O) 06+ (P)  54 3 B    8   24    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              ACPCE           10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    11+(P) 0.5  4 2.0                |11+(P)     14+(D) 25 1 D   6  6   |
     PRN :  2018016401862127                  74 (O) 12+(C)  86 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                               14+(D )  14+(D )  28   1  D  6  6|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.00  6.59
6046979  OMKAR SURYAKANT MHATRE KALPANA      32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |50  (O) 06+ (P)  56 3 B    8   24    |67  (O) 08+ (P)  75  5 A   9    45|             P
                              ACPCE           14+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     15+(C) 34 1 C   7  7   |
     PRN :  2018016401860465                  80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                               15+(C )  15+(C )  30   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 198.00  7.33
6046980  PATHTHARWALA SUNNY JIGNESH DARSH    32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 06+(P)  34 3 E      5    15  |24+ (P) 12+ (O)  36 3 E    5   15    |37+ (E) 11+ (D)  48  5 E   5    25|             P
         ANA                  ACPCE           17+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     16+(C) 36 1 B   8  8   |
     PRN :  2018016401862402                  80 (O) 14+(B)  94 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                               21+(O )  18+(B )  39   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48
6046981  PATIL ATUL PRAKASH PRATIKSHA        54+(C) 09+(E)  63 4 C      7  28  |26+ (P) 07+(E)  33 3 P      4    12  |30+ (D) 09+ (C)  39 3 D    6   18    |33+ (P) 11+ (D)  44  5 P   4    20|             P
                              ACPCE           19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     16+(C) 35 1 B   8  8   |
     PRN :  2018016401862626                  80 (O) 12+(C)  92 4 O     10  40  |34+ (D) 09+(C)  43 2 D      6    12  |
                                               17+(C )  19+(A )  36   1  B  8  8|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 182.00  6.74
6046982  PATIL HRUSHIKESH AVINASH URMILAD    32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |61  (A) 10+ (D)  71  5 B   8    40|             P
         EVI                  ACPCE           18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     18+(B) 38 1 A   9  9   |
     PRN :  2018016401862731                  32+(P) 12+(C)  44 4 P      4  16  |27+ (E) 11+(B)  38 2 D      6    12  |
                                               22+(O )  18+(B )  40   1  O 10 10|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 166.00  6.15
6046983 /PATIL SAKSHI JITENDRA SAYALI        42 (D) 13+(C)  55 4 D      6  24  |53  (O) 09+(C)  62 3 O     10    30  |41  (C) 10+ (C)  51 3 C    7   21    |34+ (P) 12+ (C)  46  5 E   5    25|             P
                              ACPCE           11+(P) 1   4  4                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |16+(C)     17+(C) 33 1 C   7  7   |
     PRN :  2018016401861871                  80 (O) 14+(B)  94 4 O     10  40  |31+ (D) 06+(P)  37 2 E      5    10  |
                                               16+(C )  15+(C )  31   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 196.00  7.26
/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - 0.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points  ᚠG:sum of product of credits & grades
ᚠ:sum of credit points   GPA:  ᚠG   /ᚠ
MARKS       : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE       :  O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10          9                   8                  7                  6                  5           4           0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 385 VASHI (ACPCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046984  PATIL VEDANT NISHIKANT ANITA      34+(P) 10+(D)  44 4 P      4  16  |30+ (D) 06+(P)  36 3 E      5    15  |35+ (D) 11+ (B)  46 3 C    7   21    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                            ACPCE         20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     14+(D) 36 1 B   8  8   |

     PRN :  2018016401862174              77 (O) 11+(D)  88 4 O     10  40  |30+ (D) 09+(C)  39 2 D      6    12  |
                                           21+(O )  14+(D )  35   1  B  8  8|                                    | 39+(A) 2  9 18                                                        |  27 178.00  6.59

6046985  PAWAR ADITYA RAJENDRA MALAN      40+(D) 11+(D)  51 4 D      6  24  |53  (O) 06+(P)  59 3 A      9    27  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                            ACPCE         18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    16+(C) 0.5  7 3.5                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016401860883              32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                           20+(O )  13+(D )  33   1  C  7  7|                                    | 38+(A) 2  9 18                                                        |  27 159.00  5.89

6046986  PAWAR OMKAR SANJAY SANJIVANI     48 (C) 18+(O)  66 4 C      7  28  |28+ (E) 08+(D)  36 3 E      5    15  |27+ (E) 07+ (E)  34 3 E    5   15    |32+ (P) 13+ (C)  45  5 E   5    25|              P
                            ACPCE         19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016401860732              32+(P) 13+(C)  45 4 E      5  20  |30+ (D) 08+(D)  38 2 D      6    12  |
                                           23+(O )  20+(O )  43   1  O 10 10|                                    | 42+(O) 2 10 20                                                        |  27 174.00  6.44

6046987 /PRACHI SURDAS MHATRE SMITA       34+(P) 11+(D)  45 4 E      5  20  |29+ (E) 08+(D)  37 3 E      5    15  |27+ (E) 08+ (D)  35 3 E    5   15    |32+ (P) 13+ (C)  45  5 E   5    25|              P
                            ACPCE         16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |23+(O)     12+(E) 35 1 B   8  8   |

     PRN :  2018016401861492              80 (O) 10+(D)  90 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                           18+(B )  18+(B )  36   1  B  8  8|                                    | 44+(O) 2 10 20                                                        |  27 176.00  6.52

6046988  PRATIK SANJAY PAWAR SANGEETA     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |25+ (P) 09+ (C)  34 3 E    5   15    |32+ (P) 17+ (O)  49  5 E   5    25|              P
                            ACPCE         17+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |17+(C)     20+(O) 37 1 B   8  8   |

     PRN :  2018016401861291              77 (O) 10+(D)  87 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                           21+(O )  14+(D )  35   1  B  8  8|                                    | 39+(A) 2  9 18                                                        |  27 166.50  6.17

6046989  PRATIK VISHNU KUBAL VISHAKHA     61 (A) 11+(D)  72 4 B      8  32  |30+ (D) 06+(P)  36 3 E      5    15  |25+ (P) 07+ (E)  32 3 P    4   12    |36+ (E) 08+ (P)  44  5 P   4    20|              P
                            ACPCE         15+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |17+(C)     10+(P) 27 1 D   6  6   |

     PRN :  2018016401862104              77 (O) 09+(E)  86 4 O     10  40  |28+ (E) 09+(C)  37 2 E      5    10  |
                                           18+(B )  16+(C )  34   1  C  7  7|                                    | 31+(C) 2  7 14                                                        |  27 169.50  6.28
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 385 VASHI (ACPCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046990  RAUT SHUBHAM SUNIL SONAL      32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |58  (O) 15+ (O)  73 3 O   10   30    |61  (A) 08+ (P)  69  5 C   7    35|             P
                            ACPCE      20+(O) 1  10 10                   |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |19+(A)     14+(D) 33 1 C   7  7   |

     PRN :  2018016401860701           80 (O) 08+(P)  88 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4     8  |
                                        21+(O )  14+(D )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                  |  27 197.50  7.31

6046991  RITESH RAMESH YADAV CHINTA   33+(P) 15+(A)  48 4 E      5  20  |58E (O) 06+(P)  64 3 O     10    30  | A  (F) 06+ (P) --  ----  --   --    |32+ (P) 10+ (D)  42  5 P   4    20|             F
                            ACPCE      10+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016401862955           32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 08+(D)  34 2 E      5    10  |
                                        12+(E )  11+(P )  23   1  E  5  5|                                    | 36+(B) 2  8 16                                                                                  |  24 129.00 --

6046992  ROHIT DUSHANT KOLI KIRTI     33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |34+ (P) 11+ (D)  45  5 E   5    25|             P
                            ACPCE      14+(D) 1   6  6                   |  14+(D)  0.5  6 3.0                |    10+(P) 0.5  4 2.0                |12+(E)     10+(P) 22 1 P   4  4   |

     PRN :  2018016401861975           80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                        16+(C )  15+(C )  31   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                  |  27 156.00  5.78

6046993 /RUCHIKA KUMARI KANCHAN       32+(P) 12+(C)  44 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |26+ (P) 09+ (C)  35 3 E    5   15    |61  (A) 08+ (P)  69  5 C   7    35|             P
                            ACPCE      19+(A) 1   9  9                   |  19+(A)  0.5  9 4.5                |    15+(C) 0.5  7 3.5                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016401862835           80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                        21+(O )  17+(C )  38   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                  |  27 179.00  6.63

6046994  RUPNAR VIKAS BALASAHEB SUVARNA 45 (D) 17+(O)  62 4 C      7  28  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |61  (A) 10+ (D)  71  5 B   8    40|             P
                            ACPCE      18+(B) 1   8  8                   |  21+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |21+(O)     12+(E) 33 1 C   7  7   |

     PRN :  2018016401862611           77 (O) 08+(P)  85 4 O     10  40  |31+ (D) 10+(C)  41 2 D      6    12  |
                                        20+(O )  10+(P )  30   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                  |  27 194.50  7.20

6046995  SANKHE JAYESH PRASHANT BHARATI 50+(C) 13+(C)  63 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |26+ (P) 06+ (P)  32 3 P    4   12    |36+ (E) 08+ (P)  44  5 P   4    20|             P
                            ACPCE      21+(O) 1  10 10                   |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401861012           77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                        19+(A )  10+(P )  29   1  D  6  6|                                    | 39+(A) 2  9 18                                                                                  |  27 173.00  6.41
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 385 VASHI (ACPCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046996  SANKHE KRUPEN VIKAS VIDITI          32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                            ACPCE            20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |
     PRN :  2018016401861097                 77 (O) 08+(P)  85 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.00  6.30
6046997 /SAWANT MANSI RAMESH SUREKHA         35+(P) 13+(C)  48 4 E      5  20  |33+ (D) 10+(C)  43 3 D      6    18  |24+ (P) 10+ (C)  34 3 E    5   15    |64  (O) 10+ (D)  74  5 B   8    40|              P
                            ACPCE            17+(C) 1   7  7                  |  24+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |
     PRN :  2018016401860956                 32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 07+(E)  38 2 D      6    12  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 172.00  6.37
6046998  SHINDE PRANAV RAVINDRA VANDANA      40+(D) 08+(P)  48 4 E      5  20  |33+ (D) 08+(D)  41 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 09+ (E)  73  5 B   8    40|              P
                            ACPCE            15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |19+(A)     13+(D) 32 1 C   7  7   |
     PRN :  2018016401861066                 35+(P) 11+(D)  46 4 E      5  20  |33+ (D) 06+(P)  39 2 D      6    12  |
                                              18+(B )  14+(D )  32   1  C  7  7|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 167.00  6.19
6046999  SHINDE VIRAJ DAULAT KOMAL           35+(P) 10+(D)  45 4 E      5  20  |30+ (D) 07+(E)  37 3 E      5    15  |24+ (P) 13+ (O)  37 3 E    5   15    |58  (B) 14+ (B)  72  5 B   8    40|              P
                            ACPCE            20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    15+(C) 0.5  7 3.5                |19+(A)     16+(C) 35 1 B   8  8   |
     PRN :  2018016401862286                 74 (O) 10+(D)  84 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              16+(C )  11+(P )  27   1  D  6  6|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 188.00  6.96
6047000  SHIVADE PRITESH PRAKASH PRADNYA     43+(D) 13+(C)  56 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |28+ (E) 06+ (P)  34 3 E    5   15    |61  (A) 08+ (P)  69  5 C   7    35|              P
                            ACPCE            16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |22+(O)     17+(C) 39 1 A   9  9   |
     PRN :  2018016401860813                 80 (O) 16+(O)  96 4 O     10  40  |26+ (P) 06+(P)  32 2 P      4     8  |
                                              19+(A )  11+(P )  30   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 186.00  6.89
6047001  SONAWANE AKSHAY YASHWANT SANGEET    32+(P) 10+(D)  42 4 P      4  16  |29+ (E) 07+(E)  36 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |67  (O) 11+ (D)  78  5 A   9    45|              P
         A                  ACPCE            19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |19+(A)     16+(C) 35 1 B   8  8   |
     PRN :  2018016401860682                 80 (O) 09+(E)  89 4 O     10  40  |32+ (D) 07+(E)  39 2 D      6    12  |
                                              21+(O )  12+(E )  33   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 193.50  7.17
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 385 VASHI (ACPCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 403 VASHI (SIGEC)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT	肼	肼*G	GPA
6047810	ACHAREKAR SAHIL SACHIN SAKSHI SIGCE	34+(P) 10+(D) 44 4 P 4 16 23+(O) 1 10 10	24+ (P) 06+(P) 30 3 P 4 12 20+(O) 0.5 10 5.0	24+ (P) 08+ (D) 32 3 P 4 12 21+(O) 0.5 10 5.0	55 (C) 11+ (D) 66 5 C 7 35 21+(O) 14+(D) 35 1 B 8 8	P			
PRN : 2018016401742717		35+(P) 10+(D) 45 4 E 5 20 20+(O) 16+(C) 36 1 B 8 8	24+ (P) 08+(D) 32 2 P 4 8	41+(O) 2 10 20			27	159.00	5.89
6047811	/AHIRE AARTI JAGGANATH CHANDRAKAL A SIGCE	32+(P) 13+(C) 45 4 E 5 20 23+(O) 1 10 10	24+ (P) 06+(P) 30 3 P 4 12 20+(O) 0.5 10 5.0	24+ (P) 07+ (E) 31 3 P 4 12 23+(O) 0.5 10 5.0	34+ (P) 11+ (D) 45 5 E 5 25 19+(A) 18+(B) 37 1 B 8 8	P			
PRN : 2018016401742257		80 (O) 10+(D) 90 4 O 10 40 21+(O) 16+(C) 37 1 B 8 8	33+ (D) 08+(D) 41 2 D 6 12	44+(O) 2 10 20			27	177.00	6.56
6047812	AMLE DEVESH GIRISH SHAMLI SIGCE	32+(P) 09+(E) 41 4 P 4 16 19+(A) 1 9 9	25+ (P) 07+(E) 32 3 P 4 12 18+(B) 0.5 8 4.0	29+ (E) 07+ (E) 36 3 E 5 15 15+(C) 0.5 7 3.5	61 (A) 12+ (C) 73 5 B 8 40 15+(C) 12+(E) 27 1 D 6 6	P			
PRN : 2018016401742041		80 (O) 09+(E) 89 4 O 10 40 14+(D) 16+(C) 30 1 C 7 7	24+ (P) 07+(E) 31 2 P 4 8	36+(B) 2 8 16			27	176.50	6.54
6047813	BADGE VEDANT PRASHANT ROHINI SIGCE	37+(E) 09+(E) 46 4 E 5 20 24+(O) 1 10 10	28+ (E) 07+(E) 35 3 E 5 15 19+(A) 0.5 9 4.5	29+ (E) 08+ (D) 37 3 E 5 15 18+(B) 0.5 8 4.0	68 (O) 11+ (D) 79 5 A 9 45 21+(O) 21+(O) 42 1 O 10 10	P			
PRN : 2018016401741471		32+(P) 09+(E) 41 4 P 4 16 18+(B) 17+(C) 35 1 B 8 8	29+ (E) 07+(E) 36 2 E 5 10	42+(O) 2 10 20			27	177.50	6.57
6047814	BARASKAR RAHUL SANDEEP SANJEEVAN I SIGCE	34+(P) 09+(E) 43 4 P 4 16 19+(A) 1 9 9	24+ (P) 06+(P) 30 3 P 4 12 17+(C) 0.5 7 3.5	24+ (P) 06+ (P) 30 3 P 4 12 13+(D) 0.5 6 3.0	32+ (P) 09+ (E) 41 5 P 4 20 17+(C) 14+(D) 31 1 C 7 7	P			
PRN : 2018016401742787		80 (O) 10+(D) 90 4 O 10 40 16+(C) 15+(C) 31 1 C 7 7	24+ (P) 07+(E) 31 2 P 4 8	39+(A) 2 9 18			27	155.50	5.76
6047815	BORGE RONIT SANTOSH KESHAV BORGE KAVITA SANTOSH B SIGCE	35+(P) 11+(D) 46 4 E 5 20 23+(O) 1 10 10	24+ (P) 07+(E) 31 3 P 4 12 18+(B) 0.5 8 4.0	39 (C) 07+ (E) 46 3 C 7 21 20+(O) 0.5 10 5.0	64 (O) 08+ (P) 72 5 B 8 40 18+(B) 19+(A) 37 1 B 8 8	P			
PRN : 2018016401742621		38+(E) 11+(D) 49 4 E 5 20 21+(O) 17+(C) 38 1 A 9 9	24+ (P) 07+(E) 31 2 P 4 8	38+(A) 2 9 18			27	175.00	6.48

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 403 VASHI (SIGEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047816  CHANDANSHIVE MADHUR VELJI SHOBHA    55 (C) 10+(D)  65 4 C      7  28  |26+ (P) 08+(D)  34 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |33+ (P) 08+ (P)  41  5 P   4    20|             P
                            SIGCE           10+(P) 1   4  4                   |  16+(C)  0.5  7 3.5                |    12+(E) 0.5  5 2.5                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016401741826                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             16+(C )  16+(C )  32   1  C  7  7|                                    | 38+(A) 2  9 18                                                          |  27 141.00  5.22

6047817  CHAUDHARI MAYURESH KIRAN NILIMA    34+(P) 09+(E)  43 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |58  (O) 07+ (E)  65 3 O   10   30    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            SIGCE           24+(O) 1  10 10                   |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401741304                32+(P) 10+(D)  42 4 P      4  16  |27+ (E) 07+(E)  34 2 E      5    10  |
                                             21+(O )  19+(A )  40   1  O 10 10|                                    | 40+(O) 2 10 20                                                          |  27 163.00  6.04

6047818  CHAUDHARI RAJ ANANTA MANISHA       42+(D) 09+(E)  51 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |48  (O) 07+ (E)  55 3 B    8   24    |71  (O) 11+ (D)  82  5 O  10    50|             P
                            SIGCE           22+(O) 1  10 10                   |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |15+(C)     23+(O) 38 1 A   9  9   |

     PRN :  2018016401741397                43+(D) 08+(P)  51 4 D      6  24  |25+ (P) 07+(E)  32 2 P      4     8  |
                                             19+(A )  19+(A )  38   1  A  9  9|                                    | 46+(O) 2 10 20                                                          |  27 198.00  7.33

6047819  CHEMTE SANKET RAJESH MEERA         32+(P) 12+(C)  44 4 P      4  16  |31+ (D) 06+(P)  37 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|             P
                            SIGCE           23+(O) 1  10 10                   |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |21+(O)     14+(D) 35 1 B   8  8   |

     PRN :  2018016401742095                77 (O) 08+(P)  85 4 O     10  40  |32+ (D) 10+(C)  42 2 D      6    12  |
                                             19+(A )  18+(B )  37   1  B  8  8|                                    | 34+(C) 2  7 14                                                          |  27 189.50  7.02

6047820  CHOLE DINKAR BANKATEE GAYABAI      32+(P) 11+(D)  43 4 P      4  16  |44  (B) 11+(B)  55 3 B      8    24  |25+ (P) 06+ (P)  31 3 P    4   12    |32  (P) 08+ (P)  40  5 P   4    20|             P
                            SIGCE           12+(E) 1   5  5                   |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |19+(A)     20+(O) 39 1 A   9  9   |

     PRN :  2016016400852877                45 (D) 15+(A)  60 4 C      7  28  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             20+(O )  11+(P )  31   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |  27 157.50  5.83

6047821  CHOUGULE VIBHISHAN SUBHASH VANDA   35+(P) 13+(C)  48 4 E      5  20  |29+ (E) 09+(C)  38 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|             P
         NA                 SIGCE           19+(A) 1   9  9                   |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |18+(B)     23+(O) 41 1 O  10 10   |

     PRN :  2018016401741312                38+(E) 08+(P)  46 4 E      5  20  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             15+(C )  17+(C )  32   1  C  7  7|                                    | 46+(O) 2 10 20                                                          |  27 176.00  6.52
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 403 VASHI (SIGEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047822  DHAYGUDE KRUNAL VILAS KRISHNA DH    44+(D) 08+(P)  52 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |36  (C) 06+ (P)  42 3 D    6   18    |32+ (P) 09+ (E)  41  5 P   4    20|             P
         AYGU RAJASHREE VI  SIGCE          20+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |21+(O)     14+(D) 35 1 B   8  8   |

      PRN :  2018016401742412              32+(P) 08+(P)  40 4 P      4  16  |41  (C) 08+(D)  49 2 C      7    14  |
                                            20+(O )  16+(C )  36   1  B  8  8|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 157.50  5.83

6047823  ETAM PRATHAMESH ANIL SUCHITA       35+(P) 10+(D)  45 4 E      5  20  |28+ (E) 07+(E)  35 3 E      5    15  |26+ (P) 06+ (P)  32 3 P    4   12    |55  (C) 11+ (D)  66  5 C   7    35|             P
                              SIGCE          21+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |20+(O)     13+(D) 33 1 C   7  7   |

      PRN :  2018016401741664              32+(P) 11+(D)  43 4 P      4  16  |27+ (E) 09+(C)  36 2 E      5    10  |
                                            20+(O )  18+(B )  38   1  A  9  9|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 161.00  5.96

6047824  GAIKWAD AVINASH RAMESH SUMAN       32+(P) 08+(P)  40 4 P      4  16  |29  (E) 09+(C)  38 3 D      6    18  |25+ (P) 08+ (D)  33 3 P    4   12    |74  (O) 08+ (P)  82  5 O  10    50|             P
                              SIGCE          23+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |17+(C)     19+(A) 36 1 B   8  8   |

      PRN :  2018016401741382              74 (O) 11+(D)  85 4 O     10  40  |30+ (D) 08+(D)  38 2 D      6    12  |
                                            19+(A )  17+(C )  36   1  B  8  8|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 201.50  7.46

6047825 /GHAYWAT POURNIMA DHANAJI SUJATA     36 (E) 10+(D)  46 4 E      5  20  |33+ (D) 10+(C)  43 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                              SIGCE          21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     21+(O) 41 1 O  10 10   |

      PRN :  2018016401742636              32+(P) 08+(P)  40 4 P      4  16  |41+ (C) 10+(C)  51 2 C      7    14  |
                                            19+(A )  18+(B )  37   1  B  8  8|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 156.00  5.78

6047826  GOTHANKAR PRAHARSH CHANDRAKANT A    32+(P) 16+(O)  48 4 E      5  20  |25+ (P) 10+(C)  35 3 E      5    15  |27+ (E) 11+ (B)  38 3 D    6   18    |37+ (E) 12+ (C)  49  5 E   5    25|             P
         LPANA                SIGCE          22+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |20+(O)     23+(O) 43 1 O  10 10   |

      PRN :  2018016401742072              77 (O) 09+(E)  86 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                            19+(A )  21+(O )  40   1  O 10 10|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.50  6.83

6047827  GOVALKAR OMKAR PRAMOD SAYALI       41+(D) 14+(B)  55 4 D      6  24  | A  (F) 07+(E) --  ----    --    --  |24+ (P) 06+ (P)  30 3 P    4   12    | A  (F) 13+ (C) --   ---- --    --|             A  ABS
                              SIGCE          14+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |19+(A)     20+(O) 39 1 A   9  9   |

      PRN :                                 38+(E) 13+(C)  51 4 D      6  24  |27+ (E) 09+(C)  36 2 E      5    10  |
                                            17+(C )  13+(D )  30   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 19 119.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 403 VASHI (SIGEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047828 /HASHMI NAILA ANZAR ISHRAT          48 (C) 10+(D)  58 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                            SIGCE           23+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    23+(O) 0.5 10 5.0                |18+(B)     21+(O) 39 1 A   9  9   |

     PRN :  2018016401742435                77 (O) 08+(P)  85 4 O     10  40  |48+ (O) 11+(B)  59 2 A      9    18  |
                                             19+(A )  11+(P )  30   1  C  7  7|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 201.50  7.46

6047829  KAPDI NISHANT DILIP AKSHADA        37+(E) 12+(C)  49 4 E      5  20  |30+ (D) 07+(E)  37 3 E      5    15  |37+ (C) 06+ (P)  43 3 D    6   18    |71  (O) 08+ (P)  79  5 A   9    45|             P
                            SIGCE           19+(A) 1   9  9                  |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |18+(B)     21+(O) 39 1 A   9  9   |

     PRN :  2018016401741401                37+(E) 08+(P)  45 4 E      5  20  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             12+(E )  17+(C )  29   1  D  6  6|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.00  6.59

6047830  KEDAR DUSHANT RAJU SUREKHA         42 (D) 09+(E)  51 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|             P
                            SIGCE           22+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016401742926                74 (O) 11+(D)  85 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                             20+(O )  18+(B )  38   1  A  9  9|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 188.00  6.96

6047831  KHAN IRFAN ARIF HABIBA              32+(P) 10+(D)  42 4 P      4  16  |53  (O) 09+(C)  62 3 O     10    30  |44  (B) 07+ (E)  51 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            SIGCE           24+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401742443                74 (O) 08+(P)  82 4 O     10  40  |38+ (C) 09+(C)  47 2 C      7    14  |
                                             18+(B )  18+(B )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 196.50  7.28

6047832  KHAN KARIMULLAH ATAULLAH SAHIDA    32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |46  (A) 06+ (P)  52 3 C    7   21    |33+ (P) 08+ (P)  41  5 P   4    20|             P
         KHATOON            SIGCE           22+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016401742586                32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 06+(P)  34 2 E      5    10  |
                                             20+(O )  17+(C )  37   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 154.00  5.70

6047833  KHAN SABIR MAJIBURREHMAN ZAHIDA    32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |48  (O) 06+ (P)  54 3 B    8   24    |71  (O) 08+ (P)  79  5 A   9    45|             P
                            SIGCE           24+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016401741536                77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             18+(B )  18+(B )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 199.50  7.39
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 403 VASHI (SIGEC)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047834  KOLI NIRANJAN DARSHAN ANITA      36 (E) 08+(P)  44 4 P      4  16  |51  (O) 06+(P)  57 3 A      9    27  |34  (D) 07+ (E)  41 3 D    6   18    |74  (O) 12+ (C)  86  5 O  10    50|              P
                            SIGCE        21+(O) 1  10 10                    |  17+(C)  0.5  7 3.5                 |    16+(C) 0.5  7 3.5                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401742516             77 (O) 11+(D)  88 4 O     10  40  |46  (A) 07+(E)  53 2 B      8    16  |
                                          14+(D )  16+(C )  30   1  C  7  7|                                     | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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6047835  KORGAONKAR KARTIK KIRAN REKHA    39 (E) 09+(E)  48 4 E      5  20  |46  (A) 07+(E)  53 3 B      8    24  |26+ (P) 07+ (E)  33 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                            SIGCE        16+(C) 1   7  7                    |  13+(D)  0.5  6 3.0                 |    11+(P) 0.5  4 2.0                |14+(D)     17+(C) 31 1 C   7  7   |

     PRN :  2018016401742234             33+(P) 10+(D)  43 4 P      4  16  |26+ (P) 07+(E)  33 2 P      4     8  |
                                          15+(C )  16+(C )  31   1  C  7  7|                                     | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047836  KUMAR YASH BIKRAMA KAMAL         32+(P) 08+(P)  40 4 P      4  16  |44  (B) 08+(D)  52 3 C      7    21  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 13+ (C)  45  5 E   5    25|              P
                            SIGCE        17+(C) 1   7  7                    |  14+(D)  0.5  6 3.0                 |    15+(C) 0.5  7 3.5                |15+(C)     12+(E) 27 1 D   6  6   |

     PRN :  2018016401742547             68 (O) 08+(P)  76 4 A      9  36  |33+ (D) 06+(P)  39 2 D      6    12  |
                                          17+(C )  16+(C )  33   1  C  7  7|                                     | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047837  MANKAR JAYESH RAJARAM PRIYANKA   32+(P) 16+(O)  48 4 E      5  20  |25+ (P) 09+(C)  34 3 E      5    15  |28+ (E) 10+ (C)  38 3 D    6   18    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                            SIGCE        23+(O) 1  10 10                    |  20+(O)  0.5 10 5.0                 |    18+(B) 0.5  8 4.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016401741567             80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                          20+(O )  16+(C )  36   1  B  8  8|                                     | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047838  MISHRA JAY PRAKASH SANJAY NIRMAL 32+(P) 16+(O)  48 4 E      5  20  |26+ (P) 07+(E)  33 3 P      4    12  |25+ (P) 06+ (P)  31 3 P    4   12    |61  (A) 08+ (P)  69  5 C   7    35|              P
         A                  SIGCE        22+(O) 1  10 10                    |  17+(C)  0.5  7 3.5                 |    15+(C) 0.5  7 3.5                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401742756             33+(P) 11+(D)  44 4 P      4  16  |32+ (D) 12+(O)  44 2 D      6    12  |
                                          18+(B )  16+(C )  34   1  C  7  7|                                     | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047839  MULIK SAHIL SURESH SNEHAL        52 (C) 09+(E)  61 4 C      7  28  |24+ (P) 07+(E)  31 3 P      4    12  |26+ (P) 07+ (E)  33 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|              P
                            SIGCE        23+(O) 1  10 10                    |  18+(B)  0.5  8 4.0                 |    19+(A) 0.5  9 4.5                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016401742845             32+(P) 11+(D)  43 4 P      4  16  |30+ (D) 11+(B)  41 2 D      6    12  |
                                          20+(O )  16+(C )  36   1  B  8  8|                                     | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 403 VASHI (SIGEC)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047840	NIKAM RITIKESH ARUN RAJMAHENDRI	58 (B)	08+(P)	66	4	C	7	28	28+ (E)	06+(P)	34	3	E	5	15	24+ (P)	07+ (E)	31	3	P	4	12	68 (O)	12+ (C)	80	5	O	10	50		P
	SIGCE	11+(P)	1	4	4				15+(C)	0.5	7	3.5				17+(C)	0.5	7	3.5				11+(P)	12+(E)	23	1	E	5	5		
PRN : 2018016401742474		77 (O)	12+(C)	89	4	O	10	40	24+ (P)	09+(C)	33	2	P	4	8																
		10+(P)	11+(P)	21	1	P	4	4								28+(D)	2	6	12											27 185.00	6.85
6047841	NIRALA AKASH NIRMAL KANCHAN	32+(P)	08+(P)	40	4	P	4	16	32+ (D)	10+(C)	42	3	D	6	18	24+ (P)	06+ (P)	30	3	P	4	12	64 (O)	08+ (P)	72	5	B	8	40		P
	SIGCE	24+(O)	1	10	10				16+(C)	0.5	7	3.5				17+(C)	0.5	7	3.5				17+(C)	18+(B)	35	1	B	8	8		
PRN : 2018016401742942		32+(P)	10+(D)	42	4	P	4	16	34+ (D)	08+(D)	42	2	D	6	12																
		19+(A)	22+(O)	41	1	O	10	10								49+(O)	2	10	20											27 169.00	6.26
6047842	PANCHAL VATSAL RAMESH MEENA	32+(P)	12+(C)	44	4	P	4	16	31+ (D)	08+(D)	39	3	D	6	18	34+ (D)	09+ (C)	43	3	D	6	18	A (F)	11+ (D)	--	----	--	--	--		F RR
	SIGCE	22+(O)	1	10	10				21+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				20+(O)	17+(C)	37	1	B	8	8		
PRN : 2018016401742192		80E(O)	08+(P)	88	4	O	10	40	29+ (E)	09+(C)	38	2	D	6	12																
		20+(O)	22+(O)	42	1	O	10	10								46+(O)	2	10	20											22 162.00	--
6047843	/PANDEY SIMRAN GYANPRAKASH SHASHI	58 (B)	17+(O)	75	4	A	9	36	24+ (P)	10+(C)	34	3	E	5	15	27+ (E)	09+ (C)	36	3	E	5	15	32+ (P)	08+ (P)	40	5	P	4	20		P
	SIGCE	22+(O)	1	10	10				20+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				20+(O)	18+(B)	38	1	A	9	9		
PRN : 2018016401741811		32+(P)	09+(E)	41	4	P	4	16	26+ (P)	08+(D)	34	2	E	5	10																
		21+(O)	23+(O)	44	1	O	10	10								45+(O)	2	10	20											27 171.00	6.33
6047844	PATEL YUNUS YUSUF PATEL KHURSHID	23F(F)	10+(D)	--	----		--	--	39E (C)	07+(E)	46	3	C	7	21	32E (D)	06+ (P)	38	3	D	6	18	32E (P)	08+ (P)	40	5	P	4	20		F
	YUSUF PATEL SIGCE	22+(O)	1	10	10				16+(C)	0.5	7	3.5				20+(O)	0.5	10	5.0				17+(C)	18+(B)	35	1	B	8	8		
PRN : 2018016401742861		80E(O)	10+(D)	90	4	O	10	40	24+ (P)	08+(D)	32	2	P	4	8																
		20+(O)	22+(O)	42	1	O	10	10								42+(O)	2	10	20											23 163.50	--
6047845	/PATIL ANKITA LAXMAN JAYAVANTI	45 (D)	09+(E)	54	4	D	6	24	29+ (E)	10+(C)	39	3	D	6	18	24+ (P)	07+ (E)	31	3	P	4	12	32+ (P)	11+ (D)	43	5	P	4	20		P
	SIGCE	23+(O)	1	10	10				21+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				19+(A)	19+(A)	38	1	A	9	9		
PRN : 2018016401742675		32+(P)	09+(E)	41	4	P	4	16	33+ (D)	11+(B)	44	2	D	6	12																
		22+(O)	20+(O)	42	1	O	10	10								43+(O)	2	10	20											27 161.00	5.96

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RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 403 VASHI (SIGEC)

SEAT NO	NAME		<---------- COURSE-I ---------->	<---------- COURSE-II ---------->	<---------- COURSE-III---------->	<---------- COURSE-IV ---------->	
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	RSLT
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			<---------- COURSE-V ---------->	<---------- COURSE-VI ---------->	<---------- COURSE-VII ---------->		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047846	PATIL DEEPESH BHANUDAS VIJAYA	48 (C) 08+(P) 56 4 D	6	24	27+ (E) 06+(P) 33 3 P	4	12	25+ (P) 06+ (P) 31 3 P	4	12	61 (A) 08+ (P) 69 5 C	7	35										P
		SIGCE	20+(O) 1 10 10		15+(C) 0.5 7 3.5			14+(D) 0.5 6 3.0			17+(C) 16+(C) 33 1 C	7	7										
	PRN : 2018016401742884	80 (O) 09+(E) 89 4 O	10	40	25+ (P) 07+(E) 32 2 P	4	8																
		17+(C) 16+(C) 33	1	C	7 7			33+(C) 2 7 14													27	175.50	6.50
6047847	PATIL MANOJ SATISH VAISHALI	32+(P) 10+(D) 42 4 P	4	16	24+ (P) 08+(D) 32 3 P	4	12	44 (B) 07+ (E) 51 3 C	7	21	32+ (P) 08+ (P) 40 5 P	4	20										P
		SIGCE	22+(O) 1 10 10		17+(C) 0.5 7 3.5			18+(B) 0.5 8 4.0			21+(O) 14+(D) 35 1 B	8	8										
	PRN : 2018016401742064	32+(P) 10+(D) 42 4 P	4	16	24+ (P) 07+(E) 31 2 P	4	8																
		18+(B) 16+(C) 34	1	C	7 7			38+(A) 2 9 18													27	143.50	5.31
6047848	PATIL MAYUR DEVENDRA ARCHANA	32+(P) 09+(E) 41 4 P	4	16	24+ (P) 06+(P) 30 3 P	4	12	46 (A) 08+ (D) 54 3 B	8	24	64 (O) 11+ (D) 75 5 A	9	45										P
		SIGCE	20+(O) 1 10 10		16+(C) 0.5 7 3.5			17+(C) 0.5 7 3.5			18+(B) 17+(C) 35 1 B	8	8										
	PRN : 2018016401741327	74 (O) 11+(D) 85 4 O	10	40	24+ (P) 07+(E) 31 2 P	4	8																
		11+(P) 17+(C) 28	1	D	6 6			40+(O) 2 10 20													27	196.00	7.26
6047849	PATIL PRANJAL RAVINDRA RUPALI	36 (E) 08+(P) 44 4 P	4	16	29+ (E) 08+(D) 37 3 E	5	15	41 (C) 08+ (D) 49 3 C	7	21	68 (O) 12+ (C) 80 5 O	10	50										P
		SIGCE	22+(O) 1 10 10		17+(C) 0.5 7 3.5			20+(O) 0.5 10 5.0			20+(O) 17+(C) 37 1 B	8	8										
	PRN : 2018016401741602	71 (O) 10+(D) 81 4 O	10	40	29+ (E) 07+(E) 36 2 E	5	10																
		18+(B) 17+(C) 35	1	B	8 8			41+(O) 2 10 20													27	206.50	7.65
6047850	PHATKARE SHUBHAM MILIND KADAMBAR I	32+(P) 08+(P) 40 4 P	4	16	56 (O) 06+(P) 62 3 O	10	30	44 (B) 06+ (P) 50 3 C	7	21	32+ (P) 10+ (D) 42 5 P	4	20										P
		SIGCE	25+(O) 1 10 10		22+(O) 0.5 10 5.0			23+(O) 0.5 10 5.0			18+(B) 15+(C) 33 1 C	7	7										
	PRN : 2018016401741792	80 (O) 08+(P) 88 4 O	10	40	24+ (P) 06+(P) 30 2 P	4	8																
		21+(O) 20+(O) 41	1	O	10 10			42+(O) 2 10 20													27	192.00	7.11
6047851	/POLEKAR DEEPIKA DATTARAM DEEPALI	32+(P) 08+(P) 40 4 P	4	16	24+ (P) 07+(E) 31 3 P	4	12	24+ (P) 07+ (E) 31 3 P	4	12	64 (O) 11+ (D) 75 5 A	9	45										P
		SIGCE	23+(O) 1 10 10		18+(B) 0.5 8 4.0			21+(O) 0.5 10 5.0			18+(B) 20+(O) 38 1 A	9	9										
	PRN : 2018016401741834	80 (O) 10+(D) 90 4 O	10	40	24+ (P) 07+(E) 31 2 P	4	8																
		18+(B) 15+(C) 33	1	C	7 7			47+(O) 2 10 20													27	188.00	6.96

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RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 403 VASHI (SIGEC)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047852  RANJANE STAVAN PRAMOD VISHAKHA      39E(E) 08+(P)  47 4 E      5  20  | A  (F) 08+(D) --  ----    --    --  | A  (F) 07+ (E) --  ----  --   --    |48E (C) 10+ (D)  58  5 D   6    30|             F RR
                              SIGCE          20+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                 |    18+(B) 0.5  8 4.0                |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016401741977                 34+(P) 09+(E)  43 4 P      4  16  |31+ (D) 06+(P)  37 2 E      5    10  |
                                              18+(B )  21+(O )  39   1  A  9  9|                                     | 40+(O) 2 10 20                                                                  |  21 129.50 --

6047853 /SALI POOJA CHANDRAKANT HARSHA       34+(P) 08+(P)  42 4 P      4  16  |31+ (D) 06+(P)  37 3 E      5    15  |28+ (E) 07+ (E)  35 3 E    5   15    |71  (O) 10+ (D)  81  5 O  10    50|             P
                              SIGCE          23+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                 |    23+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401741343                 49+(C) 10+(D)  59 4 D      6  24  |32+ (D) 08+(D)  40 2 D      6    12  |
                                              19+(A )  11+(P )  30   1  C  7  7|                                     | 46+(O) 2 10 20                                                                  |  27 187.50  6.94

6047854  SHARMA DEEPAK RAMPRATAP LEELAVAT    32+(P) 10+(D)  42 4 P      4  16  |43+ (B) 08+(D)  51 3 C      7    21  |24+ (P) 06+ (P)  30 3 P    4   12    |71  (O) 09+ (E)  80  5 O  10    50|             P
         I                    SIGCE          23+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                 |    20+(O) 0.5 10 5.0                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016401741722                 33+(P) 09+(E)  42 4 P      4  16  |30+ (D) 06+(P)  36 2 E      5    10  |
                                              16+(C )  11+(P )  27   1  D  6  6|                                     | 46+(O) 2 10 20                                                                  |  27 180.00  6.67

6047855  SHARMA RAHUL JATASHANKAR REKHA      37+(E) 10+(D)  47 4 E      5  20  |34+ (D) 08+(D)  42 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |71  (O) 11+ (D)  82  5 O  10    50|             P
                              SIGCE          24+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                 |    18+(B) 0.5  8 4.0                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016401741262                 80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              18+(B )  11+(P )  29   1  D  6  6|                                     | 46+(O) 2 10 20                                                                  |  27 202.50  7.50

6047856 /SHUKLA SAKSHI SHAILENDRA USHA       33+(P) 19+(O)  52 4 D      6  24  |25+ (P) 08+(D)  33 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |52  (C) 11+ (D)  63  5 C   7    35|             P
                              SIGCE          23+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                 |    23+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401741745                 80 (O) 09+(E)  89 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              20+(O )  20+(O )  40   1  O 10 10|                                     | 45+(O) 2 10 20                                                                  |  27 192.00  7.11

6047857  SINGH MRUNAL DIGVIJAY POONAM        35+(P) 09+(E)  44 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |39  (C) 07+ (E)  46 3 C    7   21    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              SIGCE          18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                 |    13+(D) 0.5  6 3.0                |17+(C)     18+(B) 35 1 B   8  8   |

     PRN :  2018016401742795                 32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              16+(C )  18+(B )  34   1  C  7  7|                                     | 36+(B) 2  8 16                                                                  |  27 159.50  5.91
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G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

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CENTRE : 403 VASHI (SIGEC)

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		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

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COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047858 /SINGH PRIYA SANTOSH NAMITA	36+(E)	10+(D)	46	4	E	5	20	24+ (P)	09+(C)	33	3	P	4	12	46 (A)	07+ (E)	53	3	B	8	24	58 (B)	09+ (E)	67	5	C	7	35			P
SIGCE	20+(O)	1	10	10				19+(A)	0.5	9	4.5				20+(O)	0.5	10	5.0				19+(A)	18+(B)	37	1	B	8	8			
PRN : 2018016401742056	77 (O)	11+(D)	88	4	O	10	40	24+ (P)	09+(C)	33	2	P	4	8																	
	20+(O)	21+(O)	41	1	O	10	10								41+(O)	2	10	20												27 196.50	7.28
6047859 SINGH SOURAV CHANDRA BHUSHAN SEE	33+(P)	18+(O)	51	4	D	6	24	33+ (D)	11+(B)	44	3	D	6	18	26+ (P)	12+ (O)	38	3	D	6	18	32+ (P)	14+ (B)	46	5	E	5	25			P
MA SIGCE	25+(O)	1	10	10				23+(O)	0.5	10	5.0				23+(O)	0.5	10	5.0				22+(O)	18+(B)	40	1	O	10	10			
PRN : 2018016401741962	77 (O)	18+(O)	95	4	O	10	40	28+ (E)	12+(O)	40	2	D	6	12																	
	20+(O)	21+(O)	41	1	O	10	10								44+(O)	2	10	20												27 197.00	7.30
6047860 /SOLANKI KHUSHBOO PRAKASH SUSHMA	45 (D)	10+(D)	55	4	D	6	24	25+ (P)	06+(P)	31	3	P	4	12	24+ (P)	07+ (E)	31	3	P	4	12	58 (B)	09+ (E)	67	5	C	7	35			P
SIGCE	14+(D)	1	6	6				18+(B)	0.5	8	4.0				18+(B)	0.5	8	4.0				14+(D)	20+(O)	34	1	C	7	7			
PRN : 2018016401742965	80 (O)	10+(D)	90	4	O	10	40	24+ (P)	09+(C)	33	2	P	4	8																	
	17+(C)	10+(P)	27	1	D	6	6								39+(A)	2	9	18												27 176.00	6.52
6047861 TAKALE PRATHAMESH VINOD NISHA	45 (D)	12+(C)	57	4	D	6	24	53 (O)	08+(D)	61	3	O	10	30	39 (C)	07+ (E)	46	3	C	7	21	64 (O)	08+ (P)	72	5	B	8	40			P
SIGCE	20+(O)	1	10	10				19+(A)	0.5	9	4.5				13+(D)	0.5	6	3.0				15+(C)	16+(C)	31	1	C	7	7			
PRN : 2018016401742594	32+(P)	10+(D)	42	4	P	4	16	25+ (P)	07+(E)	32	2	P	4	8																	
	17+(C)	16+(C)	33	1	C	7	7								41+(O)	2	10	20												27 190.50	7.06
6047862 TALEKAR MAYURESH RAVINDRA POOJA	32+(P)	08+(P)	40	4	P	4	16	48 (O)	09+(C)	57	3	A	9	27	48 (O)	08+ (D)	56	3	B	8	24	71 (O)	10+ (D)	81	5	O	10	50			P
SIGCE	21+(O)	1	10	10				17+(C)	0.5	7	3.5				17+(C)	0.5	7	3.5				21+(O)	20+(O)	41	1	O	10	10			
PRN : 2018016401741842	77 (O)	10+(D)	87	4	O	10	40	24+ (P)	07+(E)	31	2	P	4	8																	
	15+(C)	18+(B)	33	1	C	7	7								40+(O)	2	10	20												27 219.00	8.11
6047863 /WANEDKAR KANCHAN BHAURAO RUKHMA	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	09+(C)	33	3	P	4	12	24+ (P)	06+ (P)	30	3	P	4	12	41+ (D)	08+ (P)	49	5	E	5	25			P
SIGCE	22+(O)	1	10	10				17+(C)	0.5	7	3.5				21+(O)	0.5	10	5.0				17+(C)	22+(O)	39	1	A	9	9			
PRN : 2018016401741293	80 (O)	09+(E)	89	4	O	10	40	29+ (E)	07+(E)	36	2	E	5	10																	
	19+(A)	11+(P)	30	1	C	7	7								46+(O)	2	10	20												27 169.50	6.28

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 403 VASHI (SIGEC)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 421 VILE PARLE(DJSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016402000934                37(E) 11+(D)  48 4 E      5  20  |26+ (P) 09E(C)  35 2 E      5   10  |
                                         18+(B )  17+(C )  35   1  B  8  8|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  22 143.00 --

6045623  AMIN TURVASU TUSHIT TORAL      48+(C) 11+(D)  59 4 D      6  24  |27+ (E) 07+(E)  34 3 E      5   15  | A  (F) 10+ (C) --  ----  --   --    |33+ (P) 08+ (P)  41  5 P   4    20|              F RR
                              DJSCE      19+(A) 1   9  9                   |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |18+(B)     17+(C) 35 1 B   8  8   |

 PRN :  2018016402001036                80E(O) 09+(E)  89 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5   10  |
                                         23+(O )  17+(C )  40   1  O 10 10|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  24 162.00 --

6045624  BHATIA HARSH RAVI JAYNA        38+(E) 08+(P)  46 4 E      5  20  |24  (P) 06+(P)  30 3 P      4   12  |24+ (P) 10+ (C)  34 3 E    5   15    |42  (D) 12+ (C)  54  5 D   6    30|              P
                              DJSCE      25+(O) 1  10 10                   |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |19+(A)     15+(C) 34 1 C   7  7   |

 PRN :  2018016402001284                77 (O) 08+(P)  85 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4    8  |
                                         21+(O )  15+(C )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 180.00  6.67

6045625  ERANADATH PRANOYDAS PREMDAS SHYN  37+(E) 08+(P)  45 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4   12  |30+ (D) 10+ (C)  40 3 D    6   18    |32+ (P) 09+ (E)  41  5 P   4    20|              P
         I                    DJSCE      17+(C) 1   7  7                   |  19+(A)  0.5  9 4.5                |    24+(O) 0.5 10 5.0                |19+(A)     20+(O) 39 1 A   9  9   |

 PRN :  2018016402061997                80 (O) 08+(P)  88 4 O     10  40  |48+ (O) 10+(C)  58 2 A      9   18  |
                                         20+(O )  15+(C )  35   1  B  8  8|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 179.50  6.65

6045626  GANDHI PRANAY VIPUL SARJU      32+(P) 10+(D)  42 4 P      4  16  |36  (C) 11+(B)  47 3 C      7   21  |50  (O) 07+ (E)  57 3 A    9   27    |48  (C) 08+ (P)  56  5 D   6    30|              P
                              DJSCE      20+(O) 1  10 10                   |  22+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |14+(D)     18+(B) 32 1 C   7  7   |

 PRN :  2018016402001423                77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4    8  |
                                         20+(O )  18+(B )  38   1  A  9  9|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 192.50  7.13

6045627  GUJARAN SANCHIT SUNIL SUCHITRA  48 (C) 08+(P)  56 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4   12  |32+ (D) 11+ (B)  43 3 D    6   18    |45  (D) 11+ (D)  56  5 D   6    30|              P
                              DJSCE      16+(C) 1   7  7                   |  20+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5                |16+(C)     22+(O) 38 1 A   9  9   |

 PRN :  2017016402516005                80 (O) 11+(D)  91 4 O     10  40  |35+ (D) 12+(O)  47 2 C      7   14  |
                                         12+(E )  11+(P )  23   1  E  5  5|                                    | 32+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 181.50  6.72
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 421 VILE PARLE(DJSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6045628  GUPTA ABHISHEK LATE OMPRAKASH SA   58 (B) 16+(O)  74 4 B      8  32  |53  (O) 10+(C)  63 3 O     10    30  |34+ (D) 09+ (C)  43 3 D    6   18    |40+ (D) 11+ (D)  51  5 D   6    30|             P
         RITA                 DJSCE         19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    22+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016402001373                46+(D) 08+(P)  54 4 D      6  24  |31+ (D) 08+(D)  39 2 D      6    12  |
                                             23+(O )  21+(O )  44   1  O 10 10|                                    | 38+(A) 2  9 18                                                                  |  27 201.50  7.46

6045629  KUVADIA PARSHVA DIMPLE MONA        39+(E) 11+(D)  50 4 D      6  24  |55  (O) 06+(P)  61 3 O     10    30  |30+ (D) 14+ (O)  44 3 D    6   18    |58  (B) 13+ (C)  71  5 B   8    40|             P
                              DJSCE         22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |23+(O)     20+(O) 43 1 O  10 10   |

     PRN :  2018016402001694                32+(P) 10+(D)  42 4 P      4  16  |29+ (E) 10+(C)  39 2 D      6    12  |
                                             23+(O )  21+(O )  44   1  O 10 10|                                    | 42+(O) 2 10 20                                                                  |  27 200.00  7.41

6045630  LAKHANI AMAN AMIT LAKHANI HIRAL    54 (C) 11+(D)  65 4 C      7  28  |24+ (P) 07+(E)  31 3 P      4    12  |26+ (P) 11+ (B)  37 3 E    5   15    |38+ (E) 08+ (P)  46  5 E   5    25|             P
         LAKHANI              DJSCE         22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |21+(O)     22+(O) 43 1 O  10 10   |

     PRN :  2018016402001125                32+(P) 08+(P)  40 4 P      4  16  |32+ (D) 09+(C)  41 2 D      6    12  |
                                             22+(O )  22+(O )  44   1  O 10 10|                                    | 48+(O) 2 10 20                                                                  |  27 168.00  6.22

6045631  MALDE SHUBH HIREN SMITA            37+(E) 17+(O)  54 4 D      6  24  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |35+ (P) 12+ (C)  47  5 E   5    25|             P
                              DJSCE         20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |18+(B)     20+(O) 38 1 A   9  9   |

     PRN :  2018016402001013                74 (O) 08+(P)  82 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             22+(O )  20+(O )  42   1  O 10 10|                                    | 46+(O) 2 10 20                                                                  |  27 180.00  6.67

6045632  MERCHANT SAQUIB ALI SARFARAZ RES   32 (P) 09+(E)  41 4 P      4  16  |27+ (E) 06+(P)  33 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 13+ (C)  45  5 E   5    25|             P
         HMA                  DJSCE         20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |24+(O)     24+(O) 48 1 O  10 10   |

     PRN :  2018016402002167                32+(P) 09+(E)  41 4 P      4  16  |31+ (D) 11+(B)  42 2 D      6    12  |
                                             21+(O )  24+(O )  45   1  O 10 10|                                    | 37+(B) 2  8 16                                                                  |  27 149.00  5.52

6045633  MODI NEEL HETAL AKSHA              64 (O) 15+(A)  79 4 A      9  36  |48  (O) 06+(P)  54 3 B      8    24  |55  (O) 06+ (P)  61 3 O   10   30    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                              DJSCE         17+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |13+(D)     16+(C) 29 1 D   6  6   |

     PRN :  2018016402001141                32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 07+(E)  33 2 P      4     8  |
                                             20+(O )  16+(C )  36   1  B  8  8|                                    | 46+(O) 2 10 20                                                                  |  27 184.00  6.81
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 421 VILE PARLE(DJSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045634 /SARVANKAR MANASI SUNIL DEEPALI      42 (D) 18+(O)  60 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |33+ (P) 08+ (P)  41  5 P   4    20|             P
                                DJSCE        22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |23+(O)     16+(C) 39 1 A   9  9   |

     PRN :  2018016402001736                 32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 09+(C)  40 2 D      6    12  |
                                              24+(O )  18+(B )  42   1  O 10 10|                                    | 42+(O) 2 10 20                                                          |  27 159.00  5.89

6045635 /SAWANT VEDARANI SUBODH SAYALI       34+(P) 16+(O)  50 4 D      6  24  |27+ (E) 07+(E)  34 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|             P
                                DJSCE        24+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016402001601                 32+(P) 13+(C)  45 4 E      5  20  |28+ (E) 07+(E)  35 2 E      5    10  |
                                              24+(O )  14+(D )  38   1  A  9  9|                                    | 43+(O) 2 10 20                                                          |  27 173.00  6.41

6045636  SHAH HARSH YOGESH PREETI            64E(O) 10+(D)  74 4 B      8  32  |58E (O)  A (F) --  ----    --    --  | A  (F) 07+ (E) --  ----  --   --    |61E (A) 10+ (D)  71  5 B   8    40|             F RR
                                DJSCE        23+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |23+(O)     18+(B) 41 1 O  10 10   |

     PRN :  2018016402060417                 80E(O) 08+(P)  88 4 O     10  40  |27+ (E) 12+(O)  39 2 D      6    12  |
                                              24+(O )  18+(B )  42   1  O 10 10|                                    | 41+(O) 2 10 20                                                          |  21 184.00 --

6045637  SHAH JINAY KAUSHAL ISHANI           32+(P) 18+(O)  50 4 D      6  24  |26+ (P) 06+(P)  32 3 P      4    12  |26+ (P) 12+ (O)  38 3 D    6   18    |37+ (E) 08+ (P)  45  5 E   5    25|             P
                                DJSCE        23+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |22+(O)     21+(O) 43 1 O  10 10   |

     PRN :  2018016402001462                 80 (O) 15+(A)  95 4 O     10  40  |37+ (C) 10+(C)  47 2 C      7    14  |
                                              24+(O )  19+(A )  43   1  O 10 10|                                    | 41+(O) 2 10 20                                                          |  27 193.00  7.15

6045638  SHAH MEET KIRIT MALINI              33+(P) 13+(C)  46 4 E      5  20  |26+ (P) 10+(C)  36 3 E      5    15  |30+ (D) 06+ (P)  36 3 E    5   15    |58  (B) 08+ (P)  66  5 C   7    35|             P
                                DJSCE        21+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016402061734                 80 (O) 09+(E)  89 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                              24+(O )  19+(A )  43   1  O 10 10|                                    | 38+(A) 2  9 18                                                          |  27 190.00  7.04

6045639  SHAH RAHIL PIYUSH DAKSHA            32+(P) 08+(P)  40 4 P      4  16  |58  (O) 06+(P)  64 3 O     10    30  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                                DJSCE        21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |23+(O)     18+(B) 41 1 O  10 10   |

     PRN :  2018016402061773                 32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              20+(O )  20+(O )  40   1  O 10 10|                                    | 35+(B) 2  8 16                                                          |  27 158.00  5.85
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 421 VILE PARLE(DJSCE)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                  ∏∏  ∏∏*G  GPA
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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6045640  SHARMA AAYUSH MANOJ RITU            33+(P) 08+(P)  41 4 P      4  16  |28+ (E) 07+(E)  35 3 E      5    15  |25+ (P) 08+ (D)  33 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             A RR
                            DJSCE            22+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0               |22+(O)     18+(B) 40 1 O  10 10   |

      PRN :  2018016402001245                 A (F) 08+(P) --  ----    --  --  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              21+(O )  16+(C )  37   1  B  8  8|                                   | 41+(O) 2 10 20                                                                                                  |  23 129.00 --
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------
/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - O.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points   ∏G:sum of product of credits & grades
∏:sum of credit points   GPA:  ∏G   /∏
MARKS       : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE       :   O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10           9                   8                  7                  6                  5           4           0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 426 VASHI (FCRIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047006  AJNALKAR AAKASH VISHWAS RAJANIGA    34+(P) 08+(P)  42 4 P      4  16  |36+ (C) 09+(C)  45 3 C      7    21  |28+ (E) 08+ (D)  36 3 E    5   15    |37+ (E) 08+ (P)  45  5 E   5    25|             P
         NDHA                 FCRIT          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    11+(P) 0.5  4 2.0                |11+(P)     14+(D) 25 1 D   6  6   |

     PRN :  2018016400599405                 77 (O) 09+(E)  86 4 O     10  40  |36+ (C) 13+(O)  49 2 C      7    14  |
                                              10+(P )  16+(C )  26   1  D  6  6|                                   | 34+(C) 2  7 14                                                          |  27 165.00  6.11

6047007 /AMBADKAR ADITI RAJESH LATA          51E(C)  A (F) --  ----    --  --  |28+ (E)  A (F) --  ----    --    --  |24+ (P) 06+ (P)  30 3 P    4   12    |38+ (E) 09+ (E)  47  5 E   5    25|             F
                              FCRIT          12+(E) 1   5  5                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |14+(D)     17+(C) 31 1 C   7  7   |

     PRN :  2018016400249573                 77E(O) 08+(P)  85 4 O     10  40  |29+ (E) 11+(B)  40 2 D      6    12  |
                                              16+(C )  12+(E )  28   1  D  6  6|                                   | 42+(O) 2 10 20                                                          |  20 134.00 --

6047008  ANTO GNANA NILESH G.KENNEDY K.MA    32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 12+ (C)  76  5 A   9    45|             P
         RY                   FCRIT          14+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |15+(C)     13+(D) 28 1 D   6  6   |

     PRN :  2018016400248666                 77 (O) 12+(C)  89 4 O     10  40  |38+ (C) 08+(D)  46 2 C      7    14  |
                                              18+(B )  12+(E )  30   1  C  7  7|                                   | 39+(A) 2  9 18                                                          |  27 183.00  6.78

6047009  BAKSHI RISHAB ARVIND SEEMA          44+(D) 10+(D)  54 4 D      6  24  |50  (O) 06+(P)  56 3 B      8    24  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 16+ (O)  48  5 E   5    25|             P
                              FCRIT          15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    16+(C) 0.5  7 3.5                |16+(C)     20+(O) 36 1 B   8  8   |

     PRN :  2018016402643194                 67 (O) 11+(D)  78 4 A      9  36  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              16+(C )  14+(D )  30   1  C  7  7|                                   | 42+(O) 2 10 20                                                          |  27 181.00  6.70

6047010 /BHIVSANE SUPRIYA ISHWAR SANGMITR    34+(P) 12+(C)  46 4 E      5  20  |25+ (P) 06+(P)  31 3 P      4    12  |27+ (E) 10+ (C)  37 3 E    5   15    |67  (O) 08+ (P)  75  5 A   9    45|             P
         A                    FCRIT          11+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |16+(C)     18+(B) 34 1 C   7  7   |

     PRN :  2018016402674776                 32+(P) 08+(P)  40 4 P      4  16  |37+ (C) 12+(O)  49 2 C      7    14  |
                                              16+(C )  18+(B )  34   1  C  7  7|                                   | 42+(O) 2 10 20                                                          |  27 167.00  6.19

6047011  BHURKE TEJAS PRATAP RAKHI           32+(P) 02F(F) --  ----    --  --  |58E (O) 06+(P)  64 3 O     10    30  |46E (A) 07+ (E)  53 3 B    8   24    |67E (O) 10+ (D)  77  5 A   9    45|             F
                              FCRIT          13+(D) 1   6  6                  |  14+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016400598971                 77E(O)  A (F) --  ----    --  --  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              16+(C )  11+(P )  27   1  D  6  6|                                   | 40+(O) 2 10 20                                                          |  19 153.00 --

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - 0.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points  ∏G:sum of product of credits & grades
∏:sum of credit points   GPA:  ∏G   /∏
MARKS       : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE       :   O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10           9                   8                  7                  6                  5           4           0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 426 VASHI (FCRIT)

SEAT NO / NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
		COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO / NAME		COURSE I	COURSE II	COURSE III	COURSE IV	COURSE V	COURSE VI	COURSE VII	RSLT	腓	腓*G	GPA
6047012 FIRFIRE ARSH MUAZZAM AMAL		32+(P) 08+(P) 40 4 P	4 16	33+ (D) 08+(D) 41 3 D	6 18	25+ (P) 06+ (P) 31 3 P	4 12	70 (O) 08+ (P) 78 5 A 9 45	P			
	FCRIT	13+(D) 1 6 6		16+(C) 0.5 7 3.5		17+(C) 0.5 7 3.5		14+(D) 17+(C) 31 1 C 7 7				
PRN : 2018016400598785		33+(P) 08+(P) 41 4 P	4 16	30+ (D) 09+(C) 39 2 D	6 12							
		16+(C) 12+(E) 28 1 D 6 6				39+(A) 2 9 18				27	163.00	6.04
6047013 IYPE GAVIN IYPE GEORGE SAJI IYPE		32+(P) 09+(E) 41 4 P	4 16	24+ (P) 06+(P) 30 3 P	4 12	46 (A) 07+ (E) 53 3 B	8 24	32+ (P) 10+ (D) 42 5 P 4 20	P			
	FCRIT	10+(P) 1 4 4		10+(P) 0.5 4 2.0		10+(P) 0.5 4 2.0		10+(P) 12+(E) 22 1 P 4 4				
PRN : 2018016402016747		77 (O) 08+(P) 85 4 O	10 40	25+ (P) 06+(P) 31 2 P	4 8							
		11+(P) 16+(C) 27 1 D 6 6				29+(D) 2 6 12				27	150.00	5.56
6047014 KODURI V L TANUJ MURTHY USHARANI		37+(E) 12+(C) 49 4 E	5 20	24+ (P) 07+(E) 31 3 P	4 12	25+ (P) 08+ (D) 33 3 P	4 12	67 (O) 10+ (D) 77 5 A 9 45	P			
	FCRIT	13+(D) 1 6 6		16+(C) 0.5 7 3.5		16+(C) 0.5 7 3.5		15+(C) 14+(D) 29 1 D 6 6				
PRN : 2018016400599011		32+(P) 09+(E) 41 4 P	4 16	24+ (P) 12+(O) 36 2 E	5 10							
		17+(C) 19+(A) 36 1 B 8 8				42+(O) 2 10 20				27	162.00	6.00
6047015 KUMAR AAYUSH DHANANJAY RUPAM		35+(P) 08+(P) 43 4 P	4 16	58 (O) 06+(P) 64 3 O	10 30	24+ (P) 09+ (C) 33 3 P	4 12	70 (O) 10+ (D) 80 5 O 10 50	P			
	FCRIT	10+(P) 1 4 4		13+(D) 0.5 6 3.0		12+(E) 0.5 5 2.5		17+(C) 13+(D) 30 1 C 7 7				
PRN : 2018016400250294		77 (O) 08+(P) 85 4 O	10 40	24+ (P) 10+(C) 34 2 E	5 10							
		11+(P) 11+(P) 22 1 P 4 4				42+(O) 2 10 20				27	198.50	7.35
6047016 MALPAN DENNIS DAVIS ROSILY		32+(P) 12+(C) 44 4 P	4 16	24+ (P) 08+(D) 32 3 P	4 12	24+ (P) 10+ (C) 34 3 E	5 15	32+ (P) 11+ (D) 43 5 P 4 20	P			
	FCRIT	16+(C) 1 7 7		18+(B) 0.5 8 4.0		16+(C) 0.5 7 3.5		15+(C) 15+(C) 30 1 C 7 7				
PRN : 2018016400249082		77 (O) 11+(D) 88 4 O	10 40	24+ (P) 13+(O) 37 2 E	5 10							
		20+(O) 18+(B) 38 1 A 9 9				42+(O) 2 10 20				27	163.50	6.06
6047017 MANDUMPAL JERRYN JOEBOY RINI		50+(C) 10+(D) 60 4 C	7 28	28+ (E) 07+(E) 35 3 E	5 15	33+ (D) 08+ (D) 41 3 D	6 18	32+ (P) 08+ (P) 40 5 P 4 20	P			
	FCRIT	15+(C) 1 7 7		15+(C) 0.5 7 3.5		15+(C) 0.5 7 3.5		17+(C) 20+(O) 37 1 B 8 8				
PRN : 2018016400599436		70 (O) 08+(P) 78 4 A	9 36	32+ (D) 11+(B) 43 2 D	6 12							
		11+(P) 19+(A) 30 1 C 7 7				42+(O) 2 10 20				27	178.00	6.59

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 426 VASHI (FCRIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047018  MEHROTRA HRITHIK SANJEEV SANDHYA    36+(E) 12+(C)  48 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |27+ (E) 07+ (E)  34 3 E    5   15    |51  (C) 13+ (C)  64  5 C   7    35|             P
                              FCRIT          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     14+(D) 24 1 E   5  5   |
     PRN :  2018016400250344                 77 (O) 08+(P)  85 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                              12+(E )  13+(D )  25   1  D  6  6|                                  | 29+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 163.00  6.04
6047019  MENDONSA QUIRENIUS NICHOLAS JULI   32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |29+ (E) 06+ (P)  35 3 E    5   15    |70  (O) 13+ (C)  83  5 O  10    50|             P
         E                    FCRIT          11+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |11+(P)     10+(P) 21 1 P   4  4   |
     PRN :  2018016400249596                 77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              15+(C )  15+(C )  30   1  C  7  7|                                  | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 185.00  6.85
6047020  MOHITE SIDDHESH SANDESH SHWETA     47+(D) 10+(D)  57 4 D      6  24  |28+ (E) 06+(P)  34 3 E      5    15  |36+ (C) 09+ (C)  45 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              FCRIT          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    12+(E) 0.5  5 2.5                |14+(D)     12+(E) 26 1 D   6  6   |
     PRN :  2018016401225795                 77 (O) 14+(B)  91 4 O     10  40  |29+ (E) 12+(O)  41 2 D      6    12  |
                                              11+(P )  11+(P )  22   1  P  4  4|                                  | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 166.50  6.17
6047021  MUKKU DHANUSH HARIBABU MUKKU LAK   32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |36+ (E) 10+ (D)  46  5 E   5    25|             P
         SHMI MUKKU           FCRIT          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     16+(C) 26 1 D   6  6   |
     PRN :  2018016400250046                 74 (O) 08+(P)  82 4 O     10  40  |26+ (P) 08+(D)  34 2 E      5    10  |
                                              12+(E )  16+(C )  28   1  D  6  6|                                  | 31+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 149.00  5.52
6047022 /NISEN NEFI MERY NISEN OMANA         45+(D) 14+(B)  59 4 D      6  24  |34+ (D) 10+(C)  44 3 D      6    18  |30+ (D) 11+ (B)  41 3 D    6   18    |58  (B) 09+ (E)  67  5 C   7    35|             P
                              FCRIT          15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |17+(C)     18+(B) 35 1 B   8  8   |
     PRN :  2018016400249581                 33+(P) 08+(P)  41 4 P      4  16  |29+ (E) 14+(O)  43 2 D      6    12  |
                                              19+(A )  19+(A )  38   1  A  9  9|                                  | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 174.00  6.44
6047023  PATARE ASHISH RAVIKIRAN VARSHA     37+(E) 10+(D)  47 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |33+ (D) 07+ (E)  40 3 D    6   18    |35+ (P) 09+ (E)  44  5 P   4    20|             P
                              FCRIT          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    13+(D) 0.5  6 3.0                |11+(P)     17+(C) 28 1 D   6  6   |
     PRN :  2018016400599065                 61 (A) 08+(P)  69 4 C      7  28  |27+ (E) 09+(C)  36 2 E      5    10  |
                                              11+(P )  10+(P )  21   1  P  4  4|                                  | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 143.00  5.30
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 426 VASHI (FCRIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                  ∏∏  ∏∏*G  GPA
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047024  PATIL AMIT ANANT SUNITA      38E(E) 09E(E)  47 4 E      5  20  |25+ (P) 06E(P)  31 3 P      4    12  |33+ (D) 06+ (P)  39 3 D    6   18    |32+ (P) 10+ (D)  42  5 P   4    20|             F
                          FCRIT       10+(P) 1   4  4                   |  11+(P)  0.5  4 2.0                |    13+(D) 0.5  6 3.0                |11+(P)     10+(P) 21 1 P   4  4   |

     PRN :  2018016402653343          35+(P) 03F(F) --  ----    --  --  |36+ (C) 12+(O)  48 2 C      7    14  |
                                       10+(P )  12+(E )  22   1  P  4  4|                                    | 36+(B) 2  8 16                                                          |  23 117.00 --

6047025  PATIL HIMANSHU CHANDU SANDHYA 39+(E) 13+(C)  52 4 D      6  24  |39+ (C) 07+(E)  46 3 C      7    21  |46+ (A) 08+ (D)  54 3 B    8   24    |33+ (P) 08+ (P)  41  5 P   4    20|             P
                          FCRIT       16+(C) 1   7  7                   |  18+(B)  0.5  8 4.0                |    14+(D) 0.5  6 3.0                |17+(C)     18+(B) 35 1 B   8  8   |

     PRN :  2018016400248546          64 (O) 11+(D)  75 4 A      9  36  |24+ (P) 10+(C)  34 2 E      5    10  |
                                       19+(A )  14+(D )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 184.00  6.81

6047026  PATIL NIRANJAN DHNANJAY AMRUTA 41+(D) 11+(D)  52 4 D      6  24  |60  (O) 06+(P)  66 3 O     10    30  |24+ (P) 07+ (E)  31 3 P    4   12    |39+ (E) 10+ (D)  49  5 E   5    25|             P
                          FCRIT       12+(E) 1   5  5                   |  14+(D)  0.5  6 3.0                |    10+(P) 0.5  4 2.0                |12+(E)     14+(D) 26 1 D   6  6   |

     PRN :  2018016400598777          36+(E) 12+(C)  48 4 E      5  20  |38+ (C) 08+(D)  46 2 C      7    14  |
                                       14+(D )  13+(D )  27   1  D  6  6|                                    | 36+(B) 2  8 16                                                          |  27 163.00  6.04

6047027 /PATNAIK AKANSHA ARUP BARKHA   45+(D) 10+(D)  55 4 D      6  24  |60E (O) 09+(C)  69 3 O     10    30  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|             F
                          FCRIT       11+(P) 1   4  4                   |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016400249116          33+(P) 12+(C)  45 4 E      5  20  |A   (F) 11+(B) --  ----    --    --  |
                                       16+(C )  21+(O )  37   1  B  8  8|                                    | 42+(O) 2 10 20                                                          |  25 152.00 --

6047028 /PHILIP ABIAH MARY PHILIP ANILA 33+(P) 10+(D)  43 4 P      4  16  |28+ (E) 08+(D)  36 3 E      5    15  |25+ (P) 07+ (E)  32 3 P    4   12    |74  (O) 09+ (E)  83  5 O  10    50|             P
                          FCRIT       14+(D) 1   6  6                   |  17+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |14+(D)     15+(C) 29 1 D   6  6   |

     PRN :  2018016401224977          77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                       17+(C )  14+(D )  31   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |  27 187.00  6.93

6047029 /RAJESH ANANYA RAJESH VELRAM REEN 46+(D) 10+(D)  56 4 D      6  24  |31+ (D) 06+(P)  37 3 E      5    15  |27+ (E) 07+ (E)  34 3 E    5   15    |33+ (P) 08+ (P)  41  5 P   4    20|             P
         A                FCRIT       14+(D) 1   6  6                   |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |17+(C)     19+(A) 36 1 B   8  8   |

     PRN :  2018016400598793          77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                       19+(A )  14+(D )  33   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |  27 172.00  6.37
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏∏G:sum of product of credits & grades
∏∏:sum of credit points GPA: ∏∏G /∏∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 426 VASHI (FCRIT)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047030  RUMAO RUSSEL RAJENDRA LALITA        40+(D) 08 (P)  48 4 E      5  20  |27+ (E) 07+(E)  34 3 E      5    15  |25+ (P) 08+ (D)  33 3 P    4   12    |41+ (D) 12+ (C)  53  5 D   6    30|             P
                              FCRIT          13+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016400249766                 77 (O) 12+(C)  89 4 O     10  40  |33+ (D) 13+(O)  46 2 C      7    14  |
                                              11+(P )  12+(E )  23   1  E  5  5|                                    | 35+(B) 2  8 16                                                                  |  27 172.00  6.37

6047031  SELVARAJ ABISTAN STEPHEN MANIMAL    52+(C) 12+(C)  64 4 C      7  28  |58  (O) 06+(P)  64 3 O     10    30  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         AR                   FCRIT          15+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |15+(C)     14+(D) 29 1 D   6  6   |

     PRN :  2018016400248755                 77 (O) 10+(D)  87 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              14+(D )  14+(D )  28   1  D  6  6|                                    | 39+(A) 2  9 18                                                                  |  27 184.00  6.81

6047032  SINGH ABHIJEET YAGYA RITU           32+(P) 09+(E)  41 4 P      4  16  |27+ (E) 09+(C)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|             P
                              FCRIT          12+(E) 1   5  5                  |  13+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |14+(D)     13+(D) 27 1 D   6  6   |

     PRN :  2018016401225636                 77 (O) 13+(C)  90 4 O     10  40  |33+ (D) 08+(D)  41 2 D      6    12  |
                                              16+(C )  15+(C )  31   1  C  7  7|                                    | 37+(B) 2  8 16                                                                  |  27 180.50  6.69

6047033  SINGH VIJAY RACHHPAL SINGH NARES    36+(E) 08+(P)  44 4 P      4  16  |30+ (D) 09+(C)  39 3 D      6    18  |34+ (D) 08+ (D)  42 3 D    6   18    |67  (O) 09+ (E)  76  5 A   9    45|             P
         H                    FCRIT          10+(P) 1   4  4                  |  14+(D)  0.5  6 3.0                |    12+(E) 0.5  5 2.5                |14+(D)     11+(P) 25 1 D   6  6   |

     PRN :  2018016400248701                 77 (O) 14+(B)  91 4 O     10  40  |39+ (C) 11+(B)  50 2 C      7    14  |
                                              18+(B )  20+(O )  38   1  A  9  9|                                    | 42+(O) 2 10 20                                                                  |  27 195.50  7.24

6047034  WILSON ARNOLD WILSON SURESH JASM    32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |64  (O) 09+ (E)  73  5 B   8    40|             P
         INE                  FCRIT          10+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    13+(D) 0.5  6 3.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016401225814                 32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              15+(C )  12+(E )  27   1  D  6  6|                                    | 39+(A) 2  9 18                                                                  |  27 150.50  5.57
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 428 VASHI (DMCE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6047866	ACHHRA SUSHIL DEVANAND VARSHA		39+(E) 08+(P) 47 4 E 5 20	24+ (P) 09+(C) 33 3 P 4 12	25+ (P) 09+ (C) 34 3 E 5 15	32+ (P) 08+ (P) 40 5 P 4 20	P
		DMCE	10+(P) 1 4 4	16+(C) 0.5 7 3.5	13+(D) 0.5 6 3.0	11+(P) 10+(P) 21 1 P 4 4	
PRN :	2018016401454626		80 (O) 10+(D) 90 4 O 10 40	24+ (P) 12+(O) 36 2 E 5 10			
			16+(C) 13+(D) 29 1 D 6 6		30+(C) 2 7 14		27 151.50 5.61
6047867	ANKUSH BUDDHABHUSHAN BALIRAM PAD		32+(P) 08+(P) 40 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	24+ (P) 06+ (P) 30 3 P 4 12	58 (B) 08+ (P) 66 5 C 7 35	P
	MINI	DMCE	16+(C) 1 7 7	19+(A) 0.5 9 4.5	19+(A) 0.5 9 4.5	16+(C) 15+(C) 31 1 C 7 7	
PRN :	2018016401454746		80 (O) 08+(P) 88 4 O 10 40	25+ (P) 10+(C) 35 2 E 5 10			
			20+(O) 18+(B) 38 1 A 9 9		44+(O) 2 10 20		27 177.00 6.56
6047868	BAIG MOHAMMAD KAIF MAHEBOOB FARZ		58 (B) 09+(E) 67 4 C 7 28	25+ (P) 07+(E) 32 3 P 4 12	36+ (C) 10+ (C) 46 3 C 7 21	32+ (P) 09+ (E) 41 5 P 4 20	P
	ANA	DMCE	21+(O) 1 10 10	19+(A) 0.5 9 4.5	20+(O) 0.5 10 5.0	22+(O) 17+(C) 39 1 A 9 9	
PRN :	2018016401456896		39+(E) 08+(P) 47 4 E 5 20	35+ (D) 15+(O) 50 2 C 7 14			
			21+(O) 13+(D) 34 1 C 7 7		42+(O) 2 10 20		27 170.50 6.31
6047869	BAMHANE OM KAILAS KALPANA		32+(P) 08+(P) 40 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	58 (O) 08+ (D) 66 3 O 10 30	32+ (P) 08+ (P) 40 5 P 4 20	P
		DMCE	21+(O) 1 10 10	17+(C) 0.5 7 3.5	19+(A) 0.5 9 4.5	19+(A) 12+(E) 31 1 C 7 7	
PRN :	2018016401456397		35+(P) 14+(B) 49 4 E 5 20	25+ (P) 10+(C) 35 2 E 5 10			
			15+(C) 11+(P) 26 1 D 6 6		43+(O) 2 10 20		27 159.00 5.89
6047870	BANGAR AMAR SANJAY KAVITA		35+(P) 10+(D) 45 4 E 5 20	24+ (P) 11+(B) 35 3 E 5 15	25+ (P) 08+ (D) 33 3 P 4 12	58 (B) 10+ (D) 68 5 C 7 35	P
		DMCE	17+(C) 1 7 7	20+(O) 0.5 10 5.0	20+(O) 0.5 10 5.0	22+(O) 10+(P) 32 1 C 7 7	
PRN :	2018016401453816		80 (O) 11+(D) 91 4 O 10 40	24+ (P) 12+(O) 36 2 E 5 10			
			22+(O) 12+(E) 34 1 C 7 7		33+(C) 2 7 14		27 177.00 6.56
6047871	BHAMRE KALPESH SHAM VARSHA		58 (B) 10+(D) 68 4 C 7 28	24+ (P) 06+(P) 30 3 P 4 12	50 (O) 07+ (E) 57 3 A 9 27	32+ (P) 09+ (E) 41 5 P 4 20	P
		DMCE	23+(O) 1 10 10	21+(O) 0.5 10 5.0	21+(O) 0.5 10 5.0	24+(O) 12+(E) 36 1 B 8 8	
PRN :	2018016401455131		77 (O) 18+(O) 95 4 O 10 40	37+ (C) 10+(C) 47 2 C 7 14			
			22+(O) 10+(P) 32 1 C 7 7		39+(A) 2 9 18		27 194.00 7.19

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 428 VASHI (DMCE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047872	BHOSALE OMKAR AVINASH SAVITA	34+(P)	10+(D)	44	4	P	4	16	48 (O)	09+(C)	57	3	A	9	27	48 (O)	09+ (C)	57	3	A	9	27	55 (C)	08+ (P)	63	5	C	7	35	P
	DMCE	13+(D)	1	6	6				22+(O)	0.5	10	5.0				18+(B)	0.5	8	4.0				20+(O)	12+(E)	32	1	C	7	7	
PRN : 2018016401454754		80 (O)	11+(D)	91	4	O	10	40	24+ (P)	08+(D)	32	2	P	4	8															
		22+(O)	14+(D)	36	1	B	8	8								40+(O)	2	10	20											27 203.00 7.52
6047873	CHAUHAN ASHISH RAMLORIK SANDHYA	33+(P)	08+(P)	41	4	P	4	16	32+ (D)	11+(B)	43	3	D	6	18	25+ (P)	09+ (C)	34	3	E	5	15	55 (C)	08+ (P)	63	5	C	7	35	P
	DMCE	15+(C)	1	7	7				20+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				17+(C)	12+(E)	29	1	D	6	6	
PRN : 2018016401454023		80 (O)	08+(P)	88	4	O	10	40	24+ (P)	09+(C)	33	2	P	4	8															
		18+(B)	19+(A)	37	1	B	8	8								43+(O)	2	10	20											27 183.00 6.78
6047874	CHAVAN ATHARVA GANESH POOJA	61 (A)	08+(P)	69	4	C	7	28	53 (O)	06+(P)	59	3	A	9	27	55 (O)	06+ (P)	61	3	O	10	30	58 (B)	10+ (D)	68	5	C	7	35	P
	DMCE	19+(A)	1	9	9				20+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				20+(O)	15+(C)	35	1	B	8	8	
PRN : 2018016401455332		77 (O)	08 (P)	85	4	O	10	40	24+ (P)	09+(C)	33	2	P	4	8															
		19+(A)	15+(C)	34	1	C	7	7								36+(B)	2	8	16											27 218.00 8.07
6047875	CHODANKAR TEJAS DAYANAND ARCHANA	39+(E)	15+(A)	54	4	D	6	24	27+ (E)	09+(C)	36	3	E	5	15	27+ (E)	13+ (O)	40	3	D	6	18	32+ (P)	13+ (C)	45	5	E	5	25	P
	DMCE	20+(O)	1	10	10				20+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				23+(O)	19+(A)	42	1	O	10	10	
PRN : 2018016401454054		80 (O)	16+(O)	96	4	O	10	40	24+ (P)	10+(C)	34	2	E	5	10															
		19+(A)	19+(A)	38	1	A	9	9								44+(O)	2	10	20											27 191.00 7.07
6047876	DESHMUKH CHANDRAVEER PRASHANT VA	34+(P)	08+(P)	42	4	P	4	16	25+ (P)	06+(P)	31	3	P	4	12	24+ (P)	07+ (E)	31	3	P	4	12	32+ (P)	08+ (P)	40	5	P	4	20	P
NITA	DMCE	12+(E)	1	5	5				20+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				23+(O)	23+(O)	46	1	O	10	10	
PRN : 2018016401454286		80 (O)	12+(C)	92	4	O	10	40	24+ (P)	11+(B)	35	2	E	5	10															
		18+(B)	12+(E)	30	1	C	7	7								41+(O)	2	10	20											27 162.00 6.00
6047877	DHATRAK SIDDHANT UMESH SUREKHA	33+(P)	08+(P)	41	4	P	4	16	26+ (P)	08+(D)	34	3	E	5	15	33+ (D)	08+ (D)	41	3	D	6	18	32+ (P)	11+ (D)	43	5	P	4	20	P
	DMCE	20+(O)	1	10	10				19+(A)	0.5	9	4.5				17+(C)	0.5	7	3.5				21+(O)	20+(O)	41	1	O	10	10	
PRN : 2018016401454007		80 (O)	14+(B)	94	4	O	10	40	34+ (D)	11+(B)	45	2	C	7	14															
		21+(O)	17+(C)	38	1	A	9	9								34+(C)	2	7	14											27 174.00 6.44

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 428 VASHI (DMCE)

SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
		COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047878	DOVARI HARISH RADHAKRISHNA REKHA	64 (O)	08+(P)	72	4	B	8	32	48 (O)	09+(C)	57	3	A	9	27	46 (A)	08+ (D)	54	3	B	8	24	32+ (P)	08+ (P)	40	5	P	4	20	P
	DMCE	17+(C)	1	7	7				19+(A)	0.5	9	4.5				22+(O)	0.5	10	5.0				20+(O)	16+(C)	36	1	B	8	8	
PRN : 2018016401453503		77 (O)	15+(A)	92	4	O	10	40	37+ (C)	07+(E)	44	2	D	6	12															
		17+(C)	12+(E)	29	1	D	6	6								39+(A)	2	9	18											27 203.50 7.54
6047879	GAIGAWALE CHIRAG PRAKASH SUREKHA	32+(P)	10+(D)	42	4	P	4	16	26+ (P)	09+(C)	35	3	E	5	15	24+ (P)	09+ (C)	33	3	P	4	12	55 (C)	08+ (P)	63	5	C	7	35	P
	DMCE	14+(D)	1	6	6				23+(O)	0.5	10	5.0				16+(C)	0.5	7	3.5				15+(C)	20+(O)	35	1	B	8	8	
PRN : 2018016401454955		80 (O)	16+(O)	96	4	O	10	40	41+ (C)	08+(D)	49	2	C	7	14															
		20+(O)	15+(C)	35	1	B	8	8								40+(O)	2	10	20											27 182.50 6.76
6047880	/GAIKWAD PRACHI JAGU M GAIKWAD RE	38+(E)	13+(C)	51	4	D	6	24	26+ (P)	10+(C)	36	3	E	5	15	26+ (P)	10+ (C)	36	3	E	5	15	37+ (E)	11+ (D)	48	5	E	5	25	P
	NUKA JAGU GAIKWAD DMCE	17+(C)	1	7	7				22+(O)	0.5	10	5.0				19+(A)	0.5	9	4.5				17+(C)	18+(B)	35	1	B	8	8	
PRN : 2018016401454015		74 (O)	11+(D)	85	4	O	10	40	25+ (P)	11+(B)	36	2	E	5	10															
		21+(O)	21+(O)	42	1	O	10	10								42+(O)	2	10	20											27 183.50 6.80
6047881	GAWARI MANISH SAINATH SANGITA	47+(D)	17+(O)	64	4	C	7	28	24+ (P)	14+(O)	38	3	D	6	18	27+ (E)	13+ (O)	40	3	D	6	18	58 (B)	12+ (C)	70	5	B	8	40	P
	DMCE	20+(O)	1	10	10				22+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				22+(O)	11+(P)	33	1	C	7	7	
PRN : 2018016401453581		80 (O)	15+(A)	95	4	O	10	40	26+ (P)	10+(C)	36	2	E	5	10															
		22+(O)	17+(C)	39	1	A	9	9								43+(O)	2	10	20											27 210.00 7.78
6047882	/GORE RATAN TUKARAM VAISHALI	41+(D)	12+(C)	53	4	D	6	24	26+ (P)	13+(O)	39	3	D	6	18	39+ (C)	13+ (O)	52	3	C	7	21	42 (D)	10+ (D)	52	5	D	6	30	P
	DMCE	19+(A)	1	9	9				23+(O)	0.5	10	5.0				24+(O)	0.5	10	5.0				22+(O)	20+(O)	42	1	O	10	10	
PRN : 2018016401456181		32+(P)	13+(C)	45	4	E	5	20	34+ (D)	13+(O)	47	2	C	7	14															
		23+(O)	23+(O)	46	1	O	10	10								43+(O)	2	10	20											27 186.00 6.89
6047883	HARER SARVESH BHASKAR ANITA	54 (C)	09+(E)	63	4	C	7	28	27+ (E)	08+(D)	35	3	E	5	15	48 (O)	12+ (O)	60	3	O	10	30	32+ (P)	15+ (A)	47	5	E	5	25	P
	DMCE	19+(A)	1	9	9				20+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				20+(O)	14+(D)	34	1	C	7	7	
PRN : 2018016401455405		80 (O)	16+(O)	96	4	O	10	40	31+ (D)	10+(C)	41	2	D	6	12															
		22+(O)	19+(A)	41	1	O	10	10								41+(O)	2	10	20											27 206.00 7.63

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 428 VASHI (DMCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST 80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401453461                80 (O) 12+(C)  92 4 O     10  40  |32+ (D) 09+(C)  41 2 D      6    12  |
                                         23+(O )  16+(C )  39   1  A  9  9|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6047884  JADHAV MAHESH AJAMAL ARUNA    40+(D) 15+(A)  55 4 D      6  24  |29+ (E) 11+(B)  40 3 D      6    18  |40+ (C) 12+ (O)  52 3 C    7   21    |32+ (P) 14+ (B)  46  5 E   5    25|                P
                                DMCE    23+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6047885 /JADHAV NIKITA RAMESH MATHURA  33+(P) 09+(E)  42 4 P      4  16  |30+ (D) 06+(P)  36 3 E      5    15  |41  (C) 09+ (C)  50 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|                P
                                DMCE    19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     19+(A) 40 1 O  10 10   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401457795                32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                         21+(O )  13+(D )  34   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6047886  JAGTAP PRATHAMESH PRASSAD SHAMAL  32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 12+ (O)  36 3 E    5   15    |52  (C) 10+ (D)  62  5 C   7    35|                P
                                DMCE    17+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     10+(P) 32 1 C   7  7   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401455781                80 (O) 14+(B)  94 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                         23+(O )  17+(C )  40   1  O 10 10|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6047887  JAIN NAITHIK ROHIT MAMTA      34+(P) 08+(P)  42 4 P      4  16  |28+ (E) 11+(B)  39 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|                P
                                DMCE    15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    16+(C) 0.5  7 3.5                |17+(C)     18+(B) 35 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401457192                77 (O) 14+(B)  91 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                         18+(B )  13+(D )  31   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6047888  KATKE SIDDHARTH DEVIDASRAO MEETA  35+(P) 09+(E)  44 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |46  (A) 10+ (C)  56 3 B    8   24    |32+ (P) 12+ (C)  44  5 P   4    20|                P
                                DMCE    20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |20+(O)     15+(C) 35 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401455212                34+(P) 14+(B)  48 4 E      5  20  |31+ (D) 10+(C)  41 2 D      6    12  |
                                         18+(B )  16+(C )  34   1  C  7  7|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6047889  KOCHE PRATIK PRANSHIL SHOBHA  35+(P) 19+(O)  54 4 D      6  24  |26+ (P) 09+(C)  35 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |34+ (P) 12+ (C)  46  5 E   5    25|                P
                                DMCE    19+(A) 1   9  9                  |  15+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |16+(C)     17+(C) 33 1 C   7  7   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401455162                68 (O) 10+(D)  78 4 A      9  36  |27+ (E) 11+(B)  38 2 D      6    12  |
                                         17+(C )  13+(D )  30   1  C  7  7|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 428 VASHI (DMCE)

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
	COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL 25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047890	LONANDKAR SWARAJ SANDEEP MANALI	39+(E)	09+(E)	48	4	E	5	20	24+ (P)	06+(P)	30	3	P	4	12	25+ (P)	06+ (P)	31	3	P	4	12	52 (C) 11+ (D) 63 5 C 7 35	P	
	DMCE	14+(D)	1	6	6				18+(B)	0.5	8	4.0				20+(O)	0.5	10	5.0				15+(C) 19+(A) 34 1 C 7 7		
PRN : 2018016401456737		77 (O)	12+(C)	89	4	O	10	40	27+ (E)	11+(B)	38	2	D	6	12	43+(O)	2	10	20					27	181.00	6.70
		19+(A)	16+(C)	35	1	B	8	8																	
6047891	/MAHAJAN PRIYANKA KAILAS VANDANA	51 (C)	09+(E)	60	4	C	7	28	24+ (P)	10+(C)	34	3	E	5	15	24+ (P)	10+ (C)	34	3	E	5	15	34+ (P) 08+ (P) 42 5 P 4 20	P	
	DMCE	17+(C)	1	7	7				21+(O)	0.5	10	5.0				16+(C)	0.5	7	3.5				20+(O) 10+(P) 30 1 C 7 7		
PRN : 2018016401455394		77 (O)	17+(O)	94	4	O	10	40	32+ (D)	08+(D)	40	2	D	6	12	31+(C)	2	7	14					27	172.50	6.39
		16+(C)	11+(P)	27	1	D	6	6																	
6047892	/MALGAVI NANDINI LAHU SUNANDA	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	12+(O)	36	3	E	5	15	31+ (D)	12+ (O)	43	3	D	6	18	58 (B) 10+ (D) 68 5 C 7 35	P	
	DMCE	18+(B)	1	8	8				23+(O)	0.5	10	5.0				23+(O)	0.5	10	5.0				21+(O) 14+(D) 35 1 B 8 8		
PRN : 2018016401457273		80 (O)	14+(B)	94	4	O	10	40	30+ (D)	11+(B)	41	2	D	6	12	43+(O)	2	10	20					27	191.00	7.07
		23+(O)	16+(C)	39	1	A	9	9																	
6047893	MALUNJKAR AVISHKAR SURESH MANGAL	61 (A)	08+(P)	69	4	C	7	28	36+ (C)	08+(D)	44	3	D	6	18	25+ (P)	06+ (P)	31	3	P	4	12	55 (C) 08+ (P) 63 5 C 7 35	P	
	DMCE	13+(D)	1	6	6				15+(C)	0.5	7	3.5				18+(B)	0.5	8	4.0				19+(A) 11+(P) 30 1 C 7 7		
PRN : 2018016401454707		77 (O)	10+(D)	87	4	O	10	40	24+ (P)	06+(P)	30	2	P	4	8	34+(C)	2	7	14					27	182.50	6.76
		14+(D)	17+(C)	31	1	C	7	7																	
6047894	/MEENA DIMPLE MADANLAL BHANWARI	32+(P)	16+(O)	48	4	E	5	20	53 (O)	09+(C)	62	3	O	10	30	24+ (P)	09+ (C)	33	3	P	4	12	49+ (C) 11+ (D) 60 5 C 7 35	P	
	DMCE	13+(D)	1	6	6				18+(B)	0.5	8	4.0				14+(D)	0.5	6	3.0				15+(C) 20+(O) 35 1 B 8 8		
PRN : 2018016401456463		36+(E)	14+(B)	50	4	D	6	24	26+ (P)	11+(B)	37	2	E	5	10	34+(C)	2	7	14					27	174.00	6.44
		18+(B)	17+(C)	35	1	B	8	8																	
6047895	/MESHRAM PALLAVI PRAKASH BHARATI	32+(P)	10+(D)	42	4	P	4	16	25+ (P)	11+(B)	36	3	E	5	15	27+ (E)	13+ (O)	40	3	D	6	18	33+ (P) 09+ (E) 42 5 P 4 20	P	
	DMCE	17+(C)	1	7	7				22+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				21+(O) 11+(P) 32 1 C 7 7		
PRN : 2018016401456343		80 (O)	13+(C)	93	4	O	10	40	29+ (E)	10+(C)	39	2	D	6	12	35+(B)	2	8	16					27	169.00	6.26
		21+(O)	15+(C)	36	1	B	8	8																	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 428 VASHI (DMCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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SEAT NO	NAME	COURSE-I THEORY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEORY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEORY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEORY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-V THEORY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEORY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII TERMWORK/ORAL	腓	腓*G	GPA	RSLT
COURSE I :FEC101:APPLIED MATHEMATICS - I		COURSE II :FEC102:APPLIED PHYSICS - I		COURSE III:FEC103:APPLIED CHEMISTRY - I														
COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)						COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I								
6047896	/METKARI POONAM LAXMAN KOMAL	32+(P) 11+(D) 43 4 P	4 16	34+ (D) 09+(C) 43 3 D	6 18	24+ (P) 08+ (D) 32 3 P	4 12	35+ (P) 09+ (E) 44 5 P	4 20									P
	DMCE	14+(D) 1 6 6		22+(O) 0.5 10 5.0		20+(O) 0.5 10 5.0		20+(O) 10+(P) 30 1 C	7 7									
PRN : 2018016401456494		77 (O) 09+(E) 86 4 O	10 40	30+ (D) 09+(C) 39 2 D	6 12										27	168.00	6.22	
		20+(O) 13+(D) 33 1 C 7 7				40+(O) 2 10 20												
6047897	MHATRE PURUSHOTTAM MANOHAR NAMIT A	42 (D) 10+(D) 52 4 D	6 24	24+ (P) 12+(O) 36 3 E	5 15	30+ (D) 09+ (C) 39 3 D	6 18	61 (A) 10+ (D) 71 5 B	8 40									P
	DMCE	16+(C) 1 7 7		20+(O) 0.5 10 5.0		18+(B) 0.5 8 4.0		17+(C) 18+(B) 35 1 B	8 8									
PRN : 2018016401457346		80 (O) 15+(A) 95 4 O	10 40	32+ (D) 12+(O) 44 2 D	6 12										27	195.00	7.22	
		19+(A) 16+(C) 35 1 B 8 8				34+(C) 2 7 14												
6047898	MULEY RUTWIK RAJESH KIRTI	39+(E) 10+(D) 49 4 E	5 20	26+ (P) 10+(C) 36 3 E	5 15	28+ (E) 11+ (B) 39 3 D	6 18	52 (C) 09+ (E) 61 5 C	7 35									P
	DMCE	19+(A) 1 9 9		23+(O) 0.5 10 5.0		22+(O) 0.5 10 5.0		22+(O) 14+(D) 36 1 B	8 8									
PRN : 2018016401455274		32+(P) 15+(A) 47 4 E	5 20	45+ (A) 12+(O) 57 2 A	9 18										27	183.00	6.78	
		22+(O) 19+(A) 41 1 O 10 10				43+(O) 2 10 20												
6047899	MUNESHWAR KALPESH SIDDHARTH SURE KHA	36+(E) 09+(E) 45 4 E	5 20	24+ (P) 08+(D) 32 3 P	4 12	26+ (P) 07+ (E) 33 3 P	4 12	52 (C) 08+ (P) 60 5 C	7 35									P
	DMCE	18+(B) 1 8 8		18+(B) 0.5 8 4.0		21+(O) 0.5 10 5.0		21+(O) 17+(C) 38 1 A	9 9									
PRN : 2018016401455154		74 (O) 16+(O) 90 4 O	10 40	24+ (P) 10+(C) 34 2 E	5 10										27	175.00	6.48	
		17+(C) 11+(P) 28 1 D 6 6				34+(C) 2 7 14												
6047900	NAKTODE AKHILESH DHANANJAY PUJA	32+(P) 12+(C) 44 4 P	4 16	32+ (D) 12+(O) 44 3 D	6 18	24+ (P) 12+ (O) 36 3 E	5 15	64 (O) 09+ (E) 73 5 B	8 40									P
	DMCE	15+(C) 1 7 7		20+(O) 0.5 10 5.0		19+(A) 0.5 9 4.5		21+(O) 18+(B) 39 1 A	9 9									
PRN : 2018016401453437		32+(P) 14+(B) 46 4 E	5 20	24+ (P) 10+(C) 34 2 E	5 10										27	170.50	6.31	
		20+(O) 16+(C) 36 1 B 8 8				39+(A) 2 9 18												
6047901	NIKAM PRAJWAL BAJIRAO SANGITA	34+(P) 13+(C) 47 4 E	5 20	25+ (P) 11+(B) 36 3 E	5 15	24+ (P) 06+ (P) 30 3 P	4 12	58 (B) 08+ (P) 66 5 C	7 35									P
	DMCE	20+(O) 1 10 10		22+(O) 0.5 10 5.0		21+(O) 0.5 10 5.0		21+(O) 10+(P) 31 1 C	7 7									
PRN : 2018016401457822		43+(D) 15+(A) 58 4 D	6 24	28+ (E) 10+(C) 38 2 D	6 12										27	174.00	6.44	
		21+(O) 17+(C) 38 1 A 9 9				41+(O) 2 10 20												

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 428 VASHI (DMCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047902  PAGARE MAYUR SHANTARAM MONIKA       38+(E) 12+(C)  50 4 D      6  24  |34+ (D) 08+(D)  42 3 D      6    18  |24+ (P) 12+ (O)  36 3 E    5   15    |52  (C) 09+ (E)  61  5 C   7    35|              P
                              DMCE            15+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |19+(A)     20+(O) 39 1 A   9  9   |
     PRN :  2018016401453832                  40+(D) 18+(O)  58 4 D      6  24  |32+ (D) 13+(O)  45 2 C      7    14  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.50  6.69
6047903 /PALAV RIYA RAJENDRA REEMA          32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |27+ (E) 06+ (P)  33 3 P    4   12    |51+ (C) 09+ (E)  60  5 C   7    35|              P
                              DMCE            20+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |20+(O)     16+(C) 36 1 B   8  8   |
     PRN :  2018016401457435                  80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              16+(C )  12+(E )  28   1  D  6  6|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.50  6.54
6047904 /PATIL MRUNMAYI NANDKUMAR VANITA     32+(P) 13+(C)  45 4 E      5  20  |39+ (C) 06+(P)  45 3 C      7    21  |24+ (P) 09+ (C)  33 3 P    4   12    |48  (C) 08+ (P)  56  5 D   6    30|              P
                              DMCE            18+(B) 1   8  8                  |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     14+(D) 35 1 B   8  8   |
     PRN :  2018016401455927                  80 (O) 10+(D)  90 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              22+(O )  17+(C )  39   1  A  9  9|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 188.00  6.96
6047905  PATIL SUSHANT SURESH NANDINI        35 (P) 09+(E)  44 4 P      4  16  |56  (O) 06+(P)  62 3 O     10    30  |31+ (D) 06+ (P)  37 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              DMCE            10+(P) 1   4  4                  |  11+(P)  0.5  4 2.0                |    11+(P) 0.5  4 2.0                |11+(P)     11+(P) 22 1 P   4  4   |
     PRN :  2018016401454603                  80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                              11+(P )  12+(E )  23   1  E  5  5|                                    | 24+(E) 2  5 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 158.00  5.85
6047906 /PETKAR SUKRITI SHRIKANT SWATI       43+(D) 14+(B)  57 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |46  (A) 08+ (D)  54 3 B    8   24    |39+ (E) 17+ (O)  56  5 D   6    30|              P
                              DMCE            16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |23+(O)     18+(B) 41 1 O  10 10   |
     PRN :  2018016401453766                  32+(P) 13+(C)  45 4 E      5  20  |36+ (C) 11+(B)  47 2 C      7    14  |
                                              21+(O )  11+(P )  32   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 177.50  6.57
6047907  PINGALE SAISH GANPAT SUPRIYA        32+(P) 20+(O)  52 4 D      6  24  |58  (O) 12+(O)  70 3 O     10    30  |50  (O) 11+ (B)  61 3 O   10   30    |46+ (D) 18+ (O)  64  5 C   7    35|              P
                              DMCE            14+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    15+(C) 0.5  7 3.5                |16+(C)     12+(E) 28 1 D   6  6   |
     PRN :  2018016401457741                  80 (O) 12+(C)  92 4 O     10  40  |28+ (E) 10+(C)  38 2 D      6    12  |
                                              21+(O )  18+(B )  39   1  A  9  9|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 214.00  7.93
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 428 VASHI (DMCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047908  RAJBHAR YASH UDAY RASHMI            32+(P) 11+(D)  43 4 P      4  16  |28+ (E) 14+(O)  42 3 D      6    18  |25+ (P) 10+ (C)  35 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              DMCE           18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |17+(C)     14+(D) 31 1 C   7  7   |
     PRN :  2018016401454866                 80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              23+(O )  17+(C )  40   1  O 10 10|                                   | 38+(A) 2  9 18                                                          |  27 168.00  6.22
6047909 /RANE SHRUTI KISHOR VAIJAYANTI       33+(P) 08+(P)  41 4 P      4  16  |48  (O) 10+(C)  58 3 A      9    27  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|              P
                              DMCE           11+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    11+(P) 0.5  4 2.0                |12+(E)     11+(P) 23 1 E   5  5   |
     PRN :  2018016401453406                 80 (O) 09+(E)  89 4 O     10  40  |27+ (E) 06+(P)  33 2 P      4     8  |
                                              12+(E )  11+(P )  23   1  E  5  5|                                   | 30+(C) 2  7 14                                                          |  27 156.50  5.80
6047910 /RASAL SONALI MASAJI VANDANA         32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |25+ (P) 11+ (B)  36 3 E    5   15    |55  (C) 09+ (E)  64  5 C   7    35|              P
                              DMCE           18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     14+(D) 35 1 B   8  8   |
     PRN :  2018016401453542                 40+(D) 13+(C)  53 4 D      6  24  |26+ (P) 12+(O)  38 2 D      6    12  |
                                              22+(O )  20+(O )  42   1  O 10 10|                                   | 42+(O) 2 10 20                                                          |  27 173.00  6.41
6047911 /RATHOD AISHWARYA SANTOSH MALA       35+(P) 14+(B)  49 4 E      5  20  |28+ (E) 13+(O)  41 3 D      6    18  |25+ (P) 10+ (C)  35 3 E    5   15    |61  (A) 12+ (C)  73  5 B   8    40|              P
                              DMCE           20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     13+(D) 33 1 C   7  7   |
     PRN :  2018016401456687                 35+(P) 13+(C)  48 4 E      5  20  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              22+(O )  18+(B )  40   1  O 10 10|                                   | 40+(O) 2 10 20                                                          |  27 180.00  6.67
6047912 /RATHOD MAYURI TILAKCHAND DIPALI     32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |36  (C) 11+ (B)  47 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              DMCE           19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |18+(B)     11+(P) 29 1 D   6  6   |
     PRN :  2018016401455347                 80 (O) 14+(B)  94 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              20+(O )  18+(B )  38   1  A  9  9|                                   | 43+(O) 2 10 20                                                          |  27 170.00  6.30
6047913  RATHOD SOURABH GANPATRAO KALPANA    36+(E) 13+(C)  49 4 E      5  20  |33+ (D) 12+(O)  45 3 C      7    21  | A  (F) 07+ (E) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|              A  ABS
                              DMCE           12+(E) 1   5  5                  |  22+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |17+(C)     15+(C) 32 1 C   7  7   |
     PRN :  2018016401457145                  A (F) 08+(P) --  ----    --  --  |28+ (E) 07+(E)  35 2 E      5    10  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                   | 39+(A) 2  9 18                                                          |  15  97.50 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 428 VASHI (DMCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047914  ROWLO SAIKIRAN NARESHKUMAR SUJAT    32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |26+ (P) 10+ (C)  36 3 E    5   15    |58  (B) 09+ (E)  67  5 C   7    35|             P
         A                    DMCE            16+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |19+(A)     15+(C) 34 1 C   7  7   |

      PRN :  2018016401456374                32+(P) 11+(D)  43 4 P      4  16  |28+ (E) 11+(B)  39 2 D      6    12  |
                                              15+(C )  10+(P )  25   1  D  6  6|                                    | 37+(B) 2  8 16                                                          |  27 154.00  5.70

6047915  SADEKAR TEJAS PRABHAKAR PRATIBHA    48 (C) 08+(P)  56 4 D      6  24  |40  (C) 06+(P)  46 3 C      7    21  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                              DMCE            12+(E) 1   5  5                  |  16+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |17+(C)     10+(P) 27 1 D   6  6   |

      PRN :  2018016401456231                32+(P) 16+(O)  48 4 E      5  20  |25+ (P) 08+(D)  33 2 P      4     8  |
                                              14+(D )  12+(E )  26   1  D  6  6|                                    | 34+(C) 2  7 14                                                          |  27 142.50  5.28

6047916 /SARAK RUPALI MAHESH SUSHILA         32+(P) 11+(D)  43 4 P      4  16  |39+ (C) 09+(C)  48 3 C      7    21  |36+ (C) 14+ (O)  50 3 C    7   21    |52  (C) 13+ (C)  65  5 C   7    35|             P
                              DMCE            21+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |23+(O)     16+(C) 39 1 A   9  9   |

      PRN :  2018016401456285                80 (O) 14+(B)  94 4 O     10  40  |38+ (C) 14+(O)  52 2 C      7    14  |
                                              25+(O )  16+(C )  41   1  O 10 10|                                    | 43+(O) 2 10 20                                                          |  27 206.00  7.63

6047917  SHETTY HRITHIK DINESH ANITHA        38 (E) 08+(P)  46 4 E      5  20  |27+ (E) 11+(B)  38 3 D      6    18  |24+ (P) 12+ (O)  36 3 E    5   15    |45  (D) 09+ (E)  54  5 D   6    30|             P
                              DMCE            23+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |23+(O)     13+(D) 36 1 B   8  8   |

      PRN :  2018016401456366                80 (O) 12+(C)  92 4 O     10  40  |27+ (E) 12+(O)  39 2 D      6    12  |
                                              23+(O )  22+(O )  45   1  O 10 10|                                    | 35+(B) 2  8 16                                                          |  27 189.00  7.00

6047918  SINGH ROSHAN PRADEEP RUBY           32+(P) 13+(C)  45 4 E      5  20  |29+ (E) 09+(C)  38 3 D      6    18  |25+ (P) 06+ (P)  31 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              DMCE            18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |21+(O)     15+(C) 36 1 B   8  8   |

      PRN :  2018016401457636                68 (O) 11+(D)  79 4 A      9  36  |27+ (E) 10+(C)  37 2 E      5    10  |
                                              22+(O )  19+(A )  41   1  O 10 10|                                    | 40+(O) 2 10 20                                                          |  27 171.50  6.35

6047919  SINGH SAURAV ARUNKUMAR URMILA       32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |46  (A) 06+ (P)  52 3 C    7   21    |55  (C) 09+ (E)  64  5 C   7    35|             P
                              DMCE            15+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |12+(E)     14+(D) 26 1 D   6  6   |

      PRN :  2018016401455301                80 (O) 13+(C)  93 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                              16+(C )  10+(P )  26   1  D  6  6|                                    | 41+(O) 2 10 20                                                          |  27 180.00  6.67
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 428 VASHI (DMCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047920  SONAWANE PURVESH VIJAY BHARTI       48 (C) 09+(E)  57 4 D      6  24  |51  (O) 13+(O)  64 3 O     10    30  |48  (O) 06+ (P)  54 3 B    8   24    |48  (C) 08+ (P)  56  5 D   6    30|             P
                              DMCE           18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |23+(O)     12+(E) 35 1 B   8  8   |

     PRN :  2018016401456111                 77 (O) 17+(O)  94 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              25+(O )  14+(D )  39   1  A  9  9|                                    | 34+(C) 2  7 14                                                                  |  27 207.00  7.67

6047921  SURYAWANSHI GANESH RAMESH REKHA     32+(P) 15+(A)  47 4 E      5  20  |26+ (P) 10+(C)  36 3 E      5    15  |24+ (P) 13+ (O)  37 3 E    5   15    |55  (C) 15+ (A)  70  5 B   8    40|             P
                              DMCE           18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    14+(D) 0.5  6 3.0                |19+(A)     20+(O) 39 1 A   9  9   |

     PRN :  2018016401454592                 80 (O) 18+(O)  98 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              20+(O )  20+(O )  40   1  O 10 10|                                    | 37+(B) 2  8 16                                                                  |  27 190.50  7.06

6047922  TAKE SHUBHAM RAJARAM SHOBHA         44+(D) 10+(D)  54 4 D      6  24  |26+ (P) 10+(C)  36 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |58  (B) 09+ (E)  67  5 C   7    35|             P
                              DMCE           17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401457691                 33+(P) 10+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              19+(A )  16+(C )  35   1  B  8  8|                                    | 35+(B) 2  8 16                                                                  |  27 160.50  5.94

6047923 /THAKUR SIDDHI MANGESH SUVARNA       32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 11+(B)  36 3 E      5    15  |50  (O) 10+ (C)  60 3 O   10   30    |48  (C) 09+ (E)  57  5 D   6    30|             P
                              DMCE           15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401455854                 80 (O) 09+(E)  89 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              18+(B )  13+(D )  31   1  C  7  7|                                    | 41+(O) 2 10 20                                                                  |  27 194.00  7.19

6047924  TODANKAR ATHARVA SUDARSHAN LEENA    32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |55  (C) 11+ (D)  66  5 C   7    35|             P
                              DMCE           21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401456865                 80 (O) 13+(C)  93 4 O     10  40  |27+ (E) 11+(B)  38 2 D      6    12  |
                                              21+(O )  10+(P )  31   1  C  7  7|                                    | 43+(O) 2 10 20                                                                  |  27 190.00  7.04

6047925 /VEDAK AISHWARYA CHANDRASEN KAVIT    32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |50  (O) 11+ (B)  61 3 O   10   30    |52  (C) 09+ (E)  61  5 C   7    35|             P
         A                    DMCE           23+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |24+(O)     19+(A) 43 1 O  10 10   |

     PRN :  2018016401454112                 32+(P) 11+(D)  43 4 P      4  16  |27+ (E) 09+(C)  36 2 E      5    10  |
                                              23+(O )  21+(O )  44   1  O 10 10|                                    | 35+(B) 2  8 16                                                                  |  27 175.00  6.48
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 428 VASHI (DMCE)

SEAT NO / NAME	COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	COURSE-V	COURSE-VI	COURSE-VII	腓	腓*G	GPA	RSLT
	THEROY/TEST TERMWORK/ORAL	80/32 20/08 100 C G GP C*GP 25/10 C GP C*GP	60/24 15/06 75 C G GP C*GP 25/10 C GP C*GP	60/24 15/06 75 C G GP C*GP 25/10 C GP C*GP	80/32 20/08 100 C G GP C*GP 25/10 25/10 C GP C*GP	80/32 20/08 100 C G GP C*GP 25/10 25/10 C GP C*GP	60/24 15/06 75 C G GP C*GP 50/20 C GP C*GP					
COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)		COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I						
6047926 /WANVE ANKITA GANPAT JAYASHREE	DMCE	32+(P) 10+(D) 42 4 P 4 16 14+(D) 1 6 6	|48 (O) 12+(O) 60 3 O 10 30 | 21+(O) 0.5 10 5.0	|27+ (E) 09+ (C) 36 3 E 5 15 | 19+(A) 0.5 9 4.5	|48 (C) 08+ (P) 56 5 D 6 30| |17+(C) 10+(P) 27 1 D 6 6 |						P	
PRN : 2018016401454487		32+(P) 08+(P) 40 4 P 4 16 20+(O) 17+(C) 37 1 B 8 8|	|26+ (P) 12+(O) 38 2 D 6 12 |	| 41+(O) 2 10 20							27 168.50	6.24
6047927 WAVHAL SIDDHESH VILAS SHRADDHA	DMCE	41+(D) 16+(O) 57 4 D 6 24 16+(C) 1 7 7	|56 (O) 11+(B) 67 3 O 10 30 | 21+(O) 0.5 10 5.0	|29+ (E) 08+ (D) 37 3 E 5 15 | 14+(D) 0.5 6 3.0	|35+ (P) 08+ (P) 43 5 P 4 20| |17+(C) 10+(P) 27 1 D 6 6 |						P	
PRN : 2018016401457354		32+(P) 11+(D) 43 4 P 4 16 19+(A) 17+(C) 36 1 B 8 8|	|34+ (D) 11+(B) 45 2 C 7 14 |	| 32+(C) 2 7 14							27 162.00	6.00
6047928 WAYAL SHRIHARI DILIP LATA	DMCE	32+(P) 10+(D) 42 4 P 4 16 19+(A) 1 9 9	|37+ (C) 09+(C) 46 3 C 7 21 | 24+(O) 0.5 10 5.0	|29+ (E) 12+ (O) 41 3 D 6 18 | 22+(O) 0.5 10 5.0	|32+ (P) 11+ (D) 43 5 P 4 20| |21+(O) 17+(C) 38 1 A 9 9 |						P	
PRN : 2018016401453453		74 (O) 11+(D) 85 4 O 10 40 23+(O) 13+(D) 36 1 B 8 8|	|41+ (C) 12+(O) 53 2 B 8 16 |	| 42+(O) 2 10 20							27 187.00	6.93
6047929 /YEDGE PRANALI PANDURANG VASANTI	DMCE	32+(P) 09+(E) 41 4 P 4 16 14+(D) 1 6 6	|24+ (P) 13+(O) 37 3 E 5 15 | 22+(O) 0.5 10 5.0	|26+ (P) 09+ (C) 35 3 E 5 15 | 19+(A) 0.5 9 4.5	|32+ (P) 13+ (C) 45 5 E 5 25| |22+(O) 12+(E) 34 1 C 7 7 |						P	
PRN : 2018016401457296		77 (O) 17+(O) 94 4 O 10 40 17+(C) 12+(E) 29 1 D 6 6|	|24+ (P) 12+(O) 36 2 E 5 10 |	| 41+(O) 2 10 20							27 169.50	6.28
6047930 ZALTE RUTIK NANA USHA	DMCE	51 (C) 10+(D) 61 4 C 7 28 16+(C) 1 7 7	|51 (O) 06+(P) 57 3 A 9 27 | 20+(O) 0.5 10 5.0	|38 (C) 06+ (P) 44 3 D 6 18 | 19+(A) 0.5 9 4.5	|48 (C) 08+ (P) 56 5 D 6 30| |19+(A) 14+(D) 33 1 C 7 7 |						P	
PRN : 2018016401454201		80 (O) 09+(E) 89 4 O 10 40 21+(O) 20+(O) 41 1 O 10 10|	|25+ (P) 07+(E) 32 2 P 4 8 |	| 43+(O) 2 10 20							27 204.50	7.57
6048493 MHALSEKAR SHREYAS PRAKASH VANDAN A	DMCE	32+(P) 10+(D) 42 4 P 4 16 15+(C) 1 7 7	|24+ (P) 08+(D) 32 3 P 4 12 | 18+(B) 0.5 8 4.0	|27+ (E) 12+ (O) 39 3 D 6 18 | 24+(O) 0.5 10 5.0	|70 (O) 16+ (O) 86 5 O 10 50| |21+(O) 22+(O) 43 1 O 10 10 |						P	
PRN : 2018016401453573		33+(P) 12+(C) 45 4 E 5 20 15+(C) 13+(D) 28 1 D 6 6|	|30+ (D) 12+(O) 42 2 D 6 12 |	| 42+(O) 2 10 20							27 180.00	6.67

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 438 KARJAT(KGSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046111  BHOIR JAYDEEP ANKUSH RAMA          42 (D) 12+(C)  54 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                            KGSCE           15+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |16+(C)     11+(P) 27 1 D   6  6   |

     PRN :  2018016401167682                33+(P) 08+(P)  41 4 P      4  16  |32+ (D) 12+(O)  44 2 D      6    12  |
                                             21+(O )  19+(A )  40   1  O 10 10|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 149.50  5.54

6046112  BHOIR SHUBHAM DINESH MANISHA       32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |50  (O) 07+ (E)  57 3 A    9   27    |74  (O) 09+ (E)  83  5 O  10    50|             P
                            KGSCE           17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |16+(C)     11+(P) 27 1 D   6  6   |

     PRN :  2018016401167403                32+(P) 09+(E)  41 4 P      4  16  |31+ (D) 07+(E)  38 2 D      6    12  |
                                             19+(A )  14+(D )  33   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 185.00  6.85

6046113 /BHOIR SHWETA GANESH KALPANA        32+(P) 11+(D)  43 4 P      4  16  |25+ (P) 10+(C)  35 3 E      5    15  |25+ (P) 09+ (C)  34 3 E    5   15    |70  (O) 10+ (D)  80  5 O  10    50|             P
                            KGSCE           15+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |14+(D)     15+(C) 29 1 D   6  6   |

     PRN :  2018016401054421                77 (O) 14+(B)  91 4 O     10  40  |29+ (E) 13+(O)  42 2 D      6    12  |
                                             19+(A )  16+(C )  35   1  B  8  8|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 199.00  7.37

6046114  BIND SANDEEP BALKISUN SHAKUNTALA   38+(E) 11+(D)  49 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |70  (O) 08+ (P)  78  5 A   9    45|             P
                            KGSCE           15+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |18+(B)     13+(D) 31 1 C   7  7   |

     PRN :  2018016401054096                80 (O) 12+(C)  92 4 O     10  40  |27+ (E) 11+(B)  38 2 D      6    12  |
                                             12+(E )  18+(B )  30   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 189.00  7.00

6046115  CHAUDHARI KALPESH VIJAY SAVITA     32 (P) 12+(C)  44 4 P      4  16  |28+ (E) 08+(D)  36 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |70  (O) 08+ (P)  78  5 A   9    45|             P
                            KGSCE           14+(D) 1   6  6                  |  13+(D)  0.5  6 3.0                |    20+(O) 0.5 10 5.0                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016401167666                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             12+(E )  13+(D )  25   1  D  6  6|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.00  6.52

6046116  DAS SHUBHAM PAVITRA SANTANA        35 (P) 11+(D)  46 4 E      5  20  |30+ (D) 09+(C)  39 3 D      6    18  |31+ (D) 11+ (B)  42 3 D    6   18    |67  (O) 09+ (E)  76  5 A   9    45|             P
                            KGSCE           15+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |12+(E)     17+(C) 29 1 D   6  6   |

     PRN :  2018016401054703                32+(P) 08+(P)  40 4 P      4  16  |33+ (D) 08+(D)  41 2 D      6    12  |
                                             13+(D )  14+(D )  27   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.50  6.54
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ᚠG:sum of product of credits & grades
ᚠ:sum of credit points GPA: ᚠG /ᚠ

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 438 KARJAT(KGSCE)

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
	COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL 25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6046117	DEVADIGA ADITYA NAGESH ANITA	32+(P)	10+(D)	42	4	P	4	16	27+ (E)	08+(D)	35	3	E	5	15	28+ (E)	10+ (C)	38	3	D	6	18	32+ (P)	10+ (D)	42	5	P	4	20	P	
	KGSCE	22+(O)	1	10	10				18+(B)	0.5	8	4.0				21+(O)	0.5	10	5.0				18+(B)	20+(O)	38	1	A	9	9		
PRN : 2018016401054436		80 (O)	10+(D)	90	4	O	10	40	30+ (D)	10+(C)	40	2	D	6	12	40+(O)	2	10	20											27	175.00	6.48
		16+(C)	13+(D)	29	1	D	6	6																							
6046118	/DOHALE TEJAL PRATAP PRADNYA	43+(D)	12+(C)	55	4	D	6	24	31+ (D)	08+(D)	39	3	D	6	18	24+ (P)	09+ (C)	33	3	P	4	12	74 (O)	09+ (E)	83	5	O	10	50	P	
	KGSCE	13+(D)	1	6	6				20+(O)	0.5	10	5.0				23+(O)	0.5	10	5.0				19+(A)	18+(B)	37	1	B	8	8		
PRN : 2018016401054622		34+(P)	13+(C)	47	4	E	5	20	25+ (P)	12+(O)	37	2	E	5	10	43+(O)	2	10	20											27	185.00	6.85
		18+(B)	16+(C)	34	1	C	7	7																							
6046119	DUSING VISHAWADEEP MOHAN URMILA	32+(P)	11+(D)	43	4	P	4	16	53 (O)	06+(P)	59	3	A	9	27	55 (O)	06+ (P)	61	3	O	10	30	70 (O)	10+ (D)	80	5	O	10	50	P	
	KGSCE	12+(E)	1	5	5				11+(P)	0.5	4	2.0				15+(C)	0.5	7	3.5				12+(E)	18+(B)	30	1	C	7	7		
PRN : 2018016401167496		34+(P)	14+(B)	48	4	E	5	20	24+ (P)	06+(P)	30	2	P	4	8	33+(C)	2	7	14											27	187.50	6.94
		11+(P)	12+(E)	23	1	E	5	5																							
6046120	GAIKWAD SIDDHANT RAMESH MANISHA	32+(P)	12+(C)	44	4	P	4	16	33+ (D)	09+(C)	42	3	D	6	18	46 (A)	07+ (E)	53	3	B	8	24	32+ (P)	09+ (E)	41	5	P	4	20	P	
	KGSCE	13+(D)	1	6	6				16+(C)	0.5	7	3.5				20+(O)	0.5	10	5.0				19+(A)	18+(B)	37	1	B	8	8		
PRN : 2018016401167481		32+(P)	11+(D)	43	4	P	4	16	30+ (D)	10+(C)	40	2	D	6	12	42+(O)	2	10	20											27	155.50	5.76
		18+(B)	13+(D)	31	1	C	7	7																							
6046121	GAVALI YOGESH DADAJI LILABAI	32+(P)	13+(C)	45	4	E	5	20	24+ (P)	07+(E)	31	3	P	4	12	50 (O)	08+ (D)	58	3	A	9	27	33+ (P)	15+ (A)	48	5	E	5	25	P	
	KGSCE	20+(O)	1	10	10				14+(D)	0.5	6	3.0				21+(O)	0.5	10	5.0				13+(D)	11+(P)	24	1	E	5	5		
PRN : 2018016401167272		32+(P)	12+(C)	44	4	P	4	16	27+ (E)	06+(P)	33	2	P	4	8	40+(O)	2	10	20											27	159.00	5.89
		22+(O)	15+(C)	37	1	B	8	8																							
6046122	GIRI KRUSHNA SOMANATH SANGITA	32+(P)	14+(B)	46	4	E	5	20	38+ (C)	09+(C)	47	3	C	7	21	24+ (P)	10+ (C)	34	3	E	5	15	67 (O)	10+ (D)	77	5	A	9	45	P	
	KGSCE	18+(B)	1	8	8				22+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				18+(B)	18+(B)	36	1	B	8	8		
PRN : 2018016401054491		80 (O)	13+(C)	93	4	O	10	40	24+ (P)	14+(O)	38	2	D	6	12	43+(O)	2	10	20											27	205.00	7.59
		16+(C)	11+(P)	27	1	D	6	6																							

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 438 KARJAT(KGSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046123  GOHIL SACHIN PRAVIN SUSHMA      36+(E) 19+(O)  55 4 D      6  24  |40+ (C) 10+(C)  50 3 C      7   21  |27+ (E) 11+ (B)  38 3 D    6   18    |70  (O) 16+ (O)  86  5 O  10    50|             P
                            KGSCE       12+(E) 1   5  5                  |  21+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |12+(E)     20+(O) 32 1 C   7  7   |

     PRN :  2018016401167175            37+(E) 16+(O)  53 4 D      6  24  |45+ (A) 10+(C)  55 2 B      8   16  |
                                         19+(A )  15+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |  27 200.50  7.43

6046124  HAVAL ROHIT RAVINDRA NILIMA    35+(P) 14+(B)  49 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4   12  |55  (O) 08+ (D)  63 3 O   10   30    |70  (O) 11+ (D)  81  5 O  10    50|             P
                            KGSCE       18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016401054185            80 (O) 10+(D)  90 4 O     10  40  |27+ (E) 06+(P)  33 2 P      4    8  |
                                         18+(B )  13+(D )  31   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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6046125  HINGE ADITYA BALU MOHINI      35+(P) 14+(B)  49 4 E      5  20  |33+ (D) 08+(D)  41 3 D      6   18  |29+ (E) 11+ (B)  40 3 D    6   18    |70  (O) 12+ (C)  82  5 O  10    50|             P
                            KGSCE       17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401054324            77 (O) 10+(D)  87 4 O     10  40  |27+ (E) 10+(C)  37 2 E      5   10  |
                                         17+(C )  14+(D )  31   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 207.00  7.67

6046126  KADAM SAURABH DINKAR VANDANA   32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |24+ (P) 07+ (E)  31 3 P    4   12    |70  (O) 11+ (D)  81  5 O  10    50|             P
                            KGSCE       11+(P) 1   4  4                  |  13+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |17+(C)     12+(E) 29 1 D   6  6   |

     PRN :  2018016401167562            77 (O) 08+(P)  85 4 O     10  40  |33+ (D) 06+(P)  39 2 D      6   12  |
                                         14+(D )  13+(D )  27   1  D  6  6|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 178.00  6.59

6046127  KAIPEL AYUSH ASHISH ANITA     32+(P) 10+(D)  42 4 P      4  16  |27+ (E) 07+(E)  34 3 E      5   15  |24+ (P) 12+ (O)  36 3 E    5   15    |35+ (P) 13+ (C)  48  5 E   5    25|             P
                            KGSCE       11+(P) 1   4  4                  |  20+(O)  0.5 10 5.0                |    13+(D) 0.5  6 3.0                |15+(C)     11+(P) 26 1 D   6  6   |

     PRN :  2018016401167322            80 (O) 08+(P)  88 4 O     10  40  |30+ (D) 12+(O)  42 2 D      6   12  |
                                         17+(C )  15+(C )  32   1  C  7  7|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 164.00  6.07

6046128  KAKDE NIRANJAN VITTHAL MEENAKSHI 40+(D) 10+(D)  50 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4   12  |24+ (P) 07+ (E)  31 3 P    4   12    |70  (O) 08+ (P)  78  5 A   9    45|             P
                            KGSCE       11+(P) 1   4  4                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |12+(E)     20+(O) 32 1 C   7  7   |

     PRN :  2018016401054467            77 (O) 08+(P)  85 4 O     10  40  |26+ (P) 14+(O)  40 2 D      6   12  |
                                         12+(E )  16+(C )  28   1  D  6  6|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 191.00  7.07
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 438 KARJAT(KGSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046129  KAMBLE VINAY GANESH VANITA          34+(P) 13+(C)  47 4 E      5  20  |55  (O) 09+(C)  64 3 O     10    30  |24+ (P) 06+ (P)  30 3 P    4   12    |74  (O) 10+ (D)  84  5 O  10    50|             P
                              KGSCE           11+(P) 1   4  4                  |  11+(P)  0.5  4 2.0                |    11+(P) 0.5  4 2.0                |11+(P)     17+(C) 28 1 D   6  6   |
     PRN :  2018016401054251                  77 (O) 08+(P)  85 4 O     10  40  |32+ (D) 13+(O)  45 2 C      7    14  |
                                               11+(P )  12+(E )  23   1  E  5  5|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 199.00  7.37
6046130  KATIRA JENIN NITIN KAVITA            58+(B) 17+(O)  75 4 A      9  36  |25+ (P) 11+(B)  36 3 E      5    15  |50  (O) 11+ (B)  61 3 O   10   30    |42+ (D) 13+ (C)  55  5 D   6    30|             P
                              KGSCE           16+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    16+(C) 0.5  7 3.5                |16+(C)     20+(O) 36 1 B   8  8   |
     PRN :  2018016401054595                  80 (O) 15+(A)  95 4 O     10  40  |28+ (E) 07+(E)  35 2 E      5    10  |
                                               13+(D )  14+(D )  27   1  D  6  6|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 203.50  7.54
6046131  KHADE DURVAS RAJARAM VIMAL           34+(P) 11+(D)  45 4 E      5  20  |29+ (E) 07+(E)  36 3 E      5    15  |50  (O) 10+ (C)  60 3 O   10   30    |70  (O) 10+ (D)  80  5 O  10    50|             P
                              KGSCE           20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |20+(O)     16+(C) 36 1 B   8  8   |
     PRN :  2018016401054243                  80 (O) 12+(C)  92 4 O     10  40  |27+ (E) 10+(C)  37 2 E      5    10  |
                                               13+(D )  11+(P )  24   1  E  5  5|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 216.50  8.02
6046132  KHADE PRATHMESH RAM JYOSNA           35+(P) 14+(B)  49 4 E      5  20  |27+ (E) 06+(P)  33 3 P      4    12  |25+ (P) 09+ (C)  34 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              KGSCE           11+(P) 1   4  4                  |  18+(B)  0.5  8 4.0                |    16+(C) 0.5  7 3.5                |21+(O)     18+(B) 39 1 A   9  9   |
     PRN :  2018016401167314                  80 (O) 10+(D)  90 4 O     10  40  |36+ (C) 07+(E)  43 2 D      6    12  |
                                               19+(A )  14+(D )  33   1  C  7  7|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 164.50  6.09
6046133  KHARAT ANIKET BHAUSAHEB PUSHPA       32+(P) 16+(O)  48 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |29+ (E) 08+ (D)  37 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                              KGSCE           11+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |13+(D)     11+(P) 24 1 E   5  5   |
     PRN :  2018016401167515                  80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                               11+(P )  13+(D )  24   1  E  5  5|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 162.00  6.00
6046134 /MAROTHIYA PRACHI NARENDRA REKHA      33+(P) 12+(C)  45 4 E      5  20  |26+ (P) 08+(D)  34 3 E      5    15  |24+ (P) 13+ (O)  37 3 E    5   15    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              KGSCE           15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     17+(C) 39 1 A   9  9   |
     PRN :  2018016401053901                  61 (A) 12+(C)  73 4 B      8  32  |34+ (D) 14+(O)  48 2 C      7    14  |
                                               17+(C )  21+(O )  38   1  A  9  9|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 191.00  7.07
/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - 0.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points  ᚠG:sum of product of credits & grades
ᚠ:sum of credit points   GPA:  ᚠG   /ᚠ
MARKS        : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE        :  O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10           9                   8                  7                  6                  5           4           0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 438 KARJAT(KGSCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016401054541                80 (O) 08+(P)  88 4 O     10  40  |48  (O) 07+(E)  55 2 B      8    16  |
                                        14+(D )  12+(E )  26   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 233.00  8.63

6046136  NADAR ANBURAJ DEVAJEGAN SOUNDHAR   51+(C) 13+(C)  64 4 C      7  28  |27+ (E) 08+(D)  35 3 E      5    15  |48  (O) 09+ (C)  57 3 A    9   27    |64  (O) 11+ (D)  75  5 A   9    45|              P
         KILI                  KGSCE         11+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |15+(C)     16+(C) 31 1 C   7  7   |

PRN :  2018016401054405                32+(P) 10+(D)  42 4 P      4  16  |41+ (C) 13+(O)  54 2 B      8    16  |
                                        17+(C )  15+(C )  32   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 191.50  7.09

6046137  PAGARE KUNAL BALWANT JAYASHREE   48 (C) 10+(D)  58 4 D      6  24  |46  (A) 07+(E)  53 3 B      8    24  |48  (O) 07+ (E)  55 3 B    8   24    |64  (O) 10+ (D)  74  5 B   8    40|              P
                              KGSCE         11+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |13+(D)     17+(C) 30 1 C   7  7   |

PRN :  2018016401054131                64 (O) 12+(C)  76 4 A      9  36  |26+ (P) 13+(O)  39 2 D      6    12  |
                                        14+(D )  17+(C )  31   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 205.50  7.61

6046138 /PALWE PALLAVI ASHOK ANITA         41+(D) 12+(C)  53 4 D      6  24  |26+ (P) 11+(B)  37 3 E      5    15  |48  (O) 10+ (C)  58 3 A    9   27    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                              KGSCE         23+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     16+(C) 36 1 B   8  8   |

PRN :  2018016401054347                80 (O) 10+(D)  90 4 O     10  40  |40+ (C) 08+(D)  48 2 C      7    14  |
                                        22+(O )  14+(D )  36   1  B  8  8|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 195.00  7.22

6046139  PANCHAL BHAVESH SANTOSH SNEHA     38+(E) 14+(B)  52 4 D      6  24  |40+ (C) 10+(C)  50 3 C      7    21  |24+ (P) 08+ (D)  32 3 P    4   12    |34+ (P) 10+ (D)  44  5 P   4    20|              P
                              KGSCE         13+(D) 1   6  6                  |  24+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |13+(D)     11+(P) 24 1 E   5  5   |

PRN :  2018016401054533                77 (O) 17+(O)  94 4 O     10  40  |26+ (P) 13+(O)  39 2 D      6    12  |
                                        18+(B )  16+(C )  34   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.50  6.54

6046140  PARMAR MOHIT SANJAY BHAVIKA       32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|              P
                              KGSCE         23+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |12+(E)     18+(B) 30 1 C   7  7   |

PRN :  2018016401054042                40+(D) 09+(E)  49 4 E      5  20  |24+ (P) 08+(D)  32 2 P      4     8  |
                                        18+(B )  16+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 168.00  6.22
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肆G:sum of product of credits & grades
肆:sum of credit points GPA: 肆G /肆

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 438 KARJAT(KGSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016401054645                32+(P) 18+(O)  50 4 D      6  24  |40+ (C) 11+(B)  51 2 C      7   14  |
                                        15+(C )  17+(C )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 203.50  7.54

6046142  PATIL NIKHIL CHINDHU SUNITA    32+(P) 13+(C)  45 4 E      5  20  |26+ (P) 10+(C)  36 3 E      5   15  |24+ (P) 07+ (E)  31 3 P    4   12    |67  (O) 11+ (D)  78  5 A   9    45|              P
                              KGSCE           11+(P) 1   4  4                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |20+(O)     20+(O) 40 1 O  10 10   |
PRN :  2018016401167674                35+(P) 11+(D)  46 4 E      5  20  |26+ (P) 08+(D)  34 2 E      5   10  |
                                        17+(C )  18+(B )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 172.00  6.37

6046143  PATIL RAHUL RAJESH VIDYA       32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4   12  |53  (O) 10+ (C)  63 3 O   10   30    |34+ (P) 08+ (P)  42  5 P   4    20|              P
                              KGSCE           11+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |14+(D)     10+(P) 24 1 E   5  5   |
PRN :  2018016401167546                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4    8  |
                                        16+(C )  14+(D )  30   1  C  7  7|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 165.00  6.11

6046144  PATIL SWARAJ SANJAY POONAM    32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5   15  |25+ (P) 14+ (O)  39 3 D    6   18    |70  (O) 12+ (C)  82  5 O  10    50|              P
                              KGSCE           22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |14+(D)     20+(O) 34 1 C   7  7   |
PRN :  2018016401054517                33+(P) 11+(D)  44 4 P      4  16  |27+ (E) 10+(C)  37 2 E      5   10  |
                                        17+(C )  16+(C )  33   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.50  6.61

6046145  RAKSHE SHREENIVAS VIKRANT DEEPA 36+(E) 15+(A)  51 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4   12  |24+ (P) 06+ (P)  30 3 P    4   12    |70  (O) 08+ (P)  78  5 A   9    45|              P
                              KGSCE           14+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |15+(C)     18+(B) 33 1 C   7  7   |
PRN :  2018016401167217                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4    8  |
                                        19+(A )  13+(D )  32   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 164.00  6.07

6046146  RATHOD HEMIL ASHOKBHAI KALPANABE 32+(P) 13+(C)  45 4 E      5  20  |48  (O) 07+(E)  55 3 B      8   24  |55  (O) 06+ (P)  61 3 O   10   30    |33+ (P) 12+ (C)  45  5 E   5    25|              P
         N                    KGSCE           11+(P) 1   4  4                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |16+(C)     18+(B) 34 1 C   7  7   |
PRN :  2018016401167241                39+(E) 08+(P)  47 4 E      5  20  |27+ (E) 08+(D)  35 2 E      5   10  |
                                        22+(O )  13+(D )  35   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 177.00  6.56
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 438 KARJAT(KGSCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046147  RAWTE GIRISH BHARAT SHALINI      32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                            KGSCE         18+(B) 1   8  8                  |  23+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     22+(O) 40 1 O  10 10   |

     PRN :  2018016401167361              80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                           22+(O )  19+(A )  41   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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6046148  SARODE PRITESH DVIJENDRA NILIMA  33+(P) 13+(C)  46 4 E      5  20  |24+ (P) 12+(O)  36 3 E      5    15  |28+ (E) 10+ (C)  38 3 D    6   18    |70  (O) 11+ (D)  81  5 O  10    50|             P
                            KGSCE         20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |15+(C)     18+(B) 33 1 C   7  7   |

     PRN :  2018016401054011              80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                           18+(B )  15+(C )  33   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 27 203.50  7.54

6046149  SATAM OMKAR LALIT KIRAN          32+(P) 13+(C)  45 4 E      5  20  |48  (O) 09+(C)  57 3 A      9    27  |24+ (P) 10+ (C)  34 3 E    5   15    |33+ (P) 13+ (C)  46  5 E   5    25|             P
                            KGSCE         20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |20+(O)     23+(O) 43 1 O  10 10   |

     PRN :  2018016401053963              77 (O) 14+(B)  91 4 O     10  40  |27+ (E) 08+(D)  35 2 E      5    10  |
                                           18+(B )  17+(C )  35   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 27 193.00  7.15

6046150  SHEWALE ABHIJEET VIJAY SUNITA    32+(P) 13+(C)  45 4 E      5  20  |27+ (E) 10+(C)  37 3 E      5    15  |55  (O) 08+ (D)  63 3 O   10   30    |32+ (P) 15+ (A)  47  5 E   5    25|             P
                            KGSCE         11+(P) 1   4  4                  |  13+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |13+(D)     22+(O) 35 1 B   8  8   |

     PRN :  2018016401167287              32+(P) 16+(O)  48 4 E      5  20  |33+ (D) 08+(D)  41 2 D      6    12  |
                                           16+(C )  12+(E )  28   1  D  6  6|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 27 162.00  6.00

6046151  SHINDE NISHAD NAGESH VANITA      32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 08+(D)  33 3 P      4    12  |29+ (E) 10+ (C)  39 3 D    6   18    |67  (O) 10+ (D)  77  5 A   9    45|             P
                            KGSCE         18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    15+(C) 0.5  7 3.5                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016401054742              77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                           14+(D )  15+(C )  29   1  D  6  6|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 27 188.50  6.98

6046152  SHRIKHANDE OMKAR NANDU ALKA      32+(P) 14+(B)  46 4 E      5  20  |27+ (E) 10+(C)  37 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |43+ (D) 10+ (D)  53  5 D   6    30|             P
                            KGSCE         11+(P) 1   4  4                  |  20+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |16+(C)     12+(E) 28 1 D   6  6   |

     PRN :  2018016401167643              80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                           21+(O )  18+(B )  39   1  A  9  9|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 27 172.50  6.39
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 438 KARJAT(KGSCE)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA
6046153	THAPA PRATYUSH NILESH ELA KGSCE	34+(P) 12+(C) 46 4 E 5 20 13+(D) 1 6 6	24+ (P) 08+(D) 32 3 P 4 12 18+(B) 0.5 8 4.0	35+ (D) 11+ (B) 46 3 C 7 21 22+(O) 0.5 10 5.0	32+ (P) 08+ (P) 40 5 P 4 20 18+(B) 22+(O) 40 1 O 10 10						P
PRN : 2018016401167345		77 (O) 08+(P) 85 4 O 10 40 20+(O) 19+(A) 39 1 A 9 9	25+ (P) 11+(B) 36 2 E 5 10	42+(O) 2 10 20					27	177.00	6.56
6046154	YADAV ASHISH RAKESH MADHURI KGSCE	33+(P) 15+(A) 48 4 E 5 20 21+(O) 1 10 10	48 (O) 11+(B) 59 3 A 9 27 21+(O) 0.5 10 5.0	24+ (P) 10+ (C) 34 3 E 5 15 18+(B) 0.5 8 4.0	32+ (P) 14+ (B) 46 5 E 5 25 23+(O) 10+(P) 33 1 C 7 7						P
PRN : 2018016401054065		80 (O) 10+(D) 90 4 O 10 40 18+(B) 17+(C) 35 1 B 8 8	32+ (D) 06+(P) 38 2 D 6 12	40+(O) 2 10 20					27	193.00	7.15

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047035  ANSARI JAINUL HAQUE AINUL HAQUE     45+(D) 17+(O)  62 4 C      7  28  |38+ (C) 06+(P)  44 3 D      6    18  |30+ (D) 09+ (C)  39 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         ANSARI RAJIYA      LTCE            21+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |17+(C)     19+(A) 36 1 B   8  8   |

      PRN :  2018016401561635                80 (O) 17+(O)  97 4 O     10  40  |30+ (D) 10+(C)  40 2 D      6    12  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                    | 36+(B) 2  8 16                                                          |  27 185.50  6.87

6047036  ATPADKAR ROHIT JAYARAM SANGITA      32+(P) 08+(P)  40 4 P      4  16  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                            LTCE             19+(A) 1   9  9                  |  10+(P)  0.5  4 2.0                |    16+(C) 0.5  7 3.5                |16+(C)     12+(E) 28 1 D   6  6   |

      PRN :  2018016401812967                 A (F)  A (F) --  ----    --  --  |30+ (D) 07+(E)  37 2 E      5    10  |
                                              16+(C )  11+(P )  27   1  D  6  6|                                    | 33+(C) 2  7 14                                                          |  12  66.50 --

6047037  AWASTHI HEMANT SAURABH AARADHANA     A (F) 09+(E) --  ----    --  --  |27+ (E) 06+(P)  33 3 P      4    12  |31+ (D) 09+ (C)  40 3 D    6   18    |34+ (P) 12+ (C)  46  5 E   5    25|             A  ABS
                            LTCE             21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |23+(O)     18+(B) 41 1 O  10 10   |

      PRN :  2018016401647516                41+(D) 16+(O)  57 4 D      6  24  |30+ (D) 10+(C)  40 2 D      6    12  |
                                              24+(O )  17+(C )  41   1  O 10 10|                                    | 42+(O) 2 10 20                                                          |  23 151.00 --

6047038 /BADSHA ALMEEN KASIM MOHD SHAHNAZ    32+(P) 08+(P)  40 4 P      4  16  |35+ (D) 08+(D)  43 3 D      6    18  |38+ (C) 08+ (D)  46 3 C    7   21    |32+ (P) 09+ (E)  41  5 P   4    20|             A  PPR
                            LTCE             19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |20+(O)     14+(D) 34 1 C   7  7   |

      PRN :  2018016402209684                 A (F) 14+(B) --  ----    --  --  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              22+(O )  18+(B )  40   1  O 10 10|                                    | 34+(C) 2  7 14                                                          |  23 131.00 --

6047039  BAKALE SWASTIK CHANDRASHEKHAR KA    32+(P) 12+(C)  44 4 P      4  16  |27+ (E) 12+(O)  39 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |34+ (P) 12+ (C)  46  5 E   5    25|             P
         VITA               LTCE            18+(B) 1   8  8                  |  15+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |19+(A)     10+(P) 29 1 D   6  6   |

      PRN :  2018016401989895                80 (O) 13+(C)  93 4 O     10  40  |33+ (D) 09+(C)  42 2 D      6    12  |
                                              20+(O )  14+(D )  34   1  C  7  7|                                    | 37+(B) 2  8 16                                                          |  27 168.50  6.24

6047040  BARSINGE CHIRAG DEWANAND KALPANA    33+(P) 13+(C)  46 4 E      5  20  |28+ (E) 14+(O)  42 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |33+ (P) 17+ (O)  50  5 D   6    30|             P
                            LTCE             19+(A) 1   9  9                  |  13+(D)  0.5  6 3.0                |    24+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

      PRN :  2018016401561295                74 (O) 09+(E)  83 4 O     10  40  |34+ (D) 12+(O)  46 2 C      7    14  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                    | 33+(C) 2  7 14                                                          |  27 181.00  6.70
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE           THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047041  BHANGALE AISHWARY PRAMOD DAMINI     32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 11+(B)  36 3 E      5    15  |46  (A) 06+ (P)  52 3 C    7   21    |71  (O) 14+ (B)  85  5 O  10    50|             P
                           LTCE             11+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                  |    11+(P) 0.5  4 2.0                  |15+(C)     10+(P) 25 1 D   6  6   |

     PRN :  2018016401561701                77 (O) 08+(P)  85 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                             14+(D )  15+(C )  29   1  D  6  6|                                     | 35+(B) 2  8 16                                                          |  27 186.00  6.89

6047042  BHAT PRASANNA SUBRAY CHETANA        34+(P) 17+(O)  51 4 D      6  24  |26+ (P) 06+(P)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    | A  (F) 11+ (D) --   ---- --    --|             A  PPR
                           LTCE             19+(A) 1   9  9                   |  10+(P)  0.5  4 2.0                  |    16+(C) 0.5  7 3.5                  |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401741061                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             15+(C )  10+(P )  25   1  D  6  6|                                     | 36+(B) 2  8 16                                                          |  22 117.50 --

6047043  BHATTACHARYYA ANIRUDHA AMITAVA C    52+(C) 16+(O)  68 4 C      7  28  |27+ (E) 10+(C)  37 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |32+ (P) 13+ (C)  45  5 E   5    25|             P
         HANDANA           LTCE             22+(O) 1  10 10                   |  15+(C)  0.5  7 3.5                  |    16+(C) 0.5  7 3.5                  |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016400158354                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             21+(O )  12+(E )  33   1  C  7  7|                                     | 37+(B) 2  8 16                                                          |  27 178.00  6.59

6047044  BHUKELE PRATHMESH BHIMRAJ ASHWIN    34+(P) 08+(P)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |56  (O) 07+ (E)  63 3 O   10   30    |64  (O) 14+ (B)  78  5 A   9    45|             P
         I                 LTCE             18+(B) 1   8  8                   |  10+(P)  0.5  4 2.0                  |    16+(C) 0.5  7 3.5                  |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016401787406                32+(P) 16+(O)  48 4 E      5  20  |24+ (P) 10+(C)  34 2 E      5    10  |
                                             18+(B )  12+(E )  30   1  C  7  7|                                     | 37+(B) 2  8 16                                                          |  27 176.50  6.54

6047045  BIND SHUBHAM ASHRAFILAL NIRMALAD    32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |29+ (E) 06+ (P)  35 3 E    5   15    |61  (A) 14+ (B)  75  5 A   9    45|             P
         EVI               LTCE             17+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                  |    19+(A) 0.5  9 4.5                  |19+(A)     11+(P) 30 1 C   7  7   |

     PRN :  2018016400158041                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             20+(O )  15+(C )  35   1  B  8  8|                                     | 34+(C) 2  7 14                                                          |  27 180.00  6.67

6047046 /BONDE MANASI RAKESH SMITA           74+(O) 17+(O)  91 4 O     10  40  |51+ (O) 13+(O)  64 3 O     10    30  |37+ (C) 10+ (C)  47 3 C    7   21    |36+ (E) 08+ (P)  44  5 P   4    20|             A  ABS
                           LTCE             21+(O) 1  10 10                   |  23+(O)  0.5 10 5.0                  |    22+(O) 0.5 10 5.0                  |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016401647853                 A (F) 17+(O) --  ----    --  --  |34+ (D) 09+(C)  43 2 D      6    12  |
                                             20+(O )  18+(B )  38   1  A  9  9|                                     | 42+(O) 2 10 20                                                          |  23 182.00 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047047  CHAVAN VEDANG VIKAS VISHAKHA         A (F) 16+(O) --  ----    --  --  |25+ (P) 14+(O)  39 3 D      6    18  |25+ (P) 10+ (C)  35 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|             A  ABS
                         LTCE                10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    13+(D) 0.5  6 3.0                |12+(E)     13+(D) 25 1 D   6  6   |
     PRN :  2018016402209692                  A (F) 17+(O) --  ----    --  --  |33+ (D) 09+(C)  42 2 D      6    12  |
                                              11+(P )  14+(D )  25   1  D  6  6|                                    | 26+(D) 2  6 12                                                                  |  19 103.00 --
6047048  CHICHGHARE AYUSH RAMESH CHICHGHA    32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  | A  (F) 06+ (P) --  ----  --   --    |68E (O) 09+ (E)  77  5 A   9    45|             F
         RE ARCHANA      LTCE                16+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |20+(O)     10+(P) 30 1 C   7  7   |
     PRN :  2018016401205253                  32+(P) 11+(D)  43 4 P      4  16  |33+ (D) 06+(P)  39 2 D      6    12  |
                                              18+(B )  17+(C )  35   1  B  8  8|                                    | 41+(O) 2 10 20                                                                  |  24 149.50 --
6047049  CHOUGULE DURVANK BABURAO ARUNDHA    34+(P) 09+(E)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |25+ (P) 06+ (P)  31 3 P    4   12    |33+ (P) 10+ (D)  43  5 P   4    20|             P
         TI              LTCE                22+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |22+(O)     13+(D) 35 1 B   8  8   |
     PRN :  2018016401647814                  80 (O) 10+(D)  90 4 O     10  40  |26+ (P) 08+(D)  34 2 E      5    10  |
                                              24+(O )  18+(B )  42   1  O 10 10|                                    | 37+(B) 2  8 16                                                                  |  27 161.00  5.96
6047050 /DANEJ DISHA NANDKISHOR MANDA        35+(P) 08+(P)  43 4 P      4  16  |35+ (D) 12+(O)  47 3 C      7    21  | A  (F) 07+ (E) --  ----  --   --    |32+ (P) 08+ (P)  40  5 P   4    20|             A  ABS
                         LTCE                20+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |19+(A)     16+(C) 35 1 B   8  8   |
     PRN :  2018016401647756                  32+(P) 15+(A)  47 4 E      5  20  |30+ (D) 07+(E)  37 2 E      5    10  |
                                              21+(O )  14+(D )  35   1  B  8  8|                                    | 43+(O) 2 10 20                                                                  |  24 140.00 --
6047051  DAS SUBRATA SWAPAN SWAPNA           33+(P) 10+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |58  (B) 09+ (E)  67  5 C   7    35|             P
                         LTCE                21+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |21+(O)     15+(C) 36 1 B   8  8   |
     PRN :  2018016401561724                  36+(E) 15+(A)  51 4 D      6  24  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              20+(O )  16+(C )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                                  |  27 160.50  5.94
6047052  DEOKAR SHUBHAM JITENDRA NISHA       66+(O) 20+(O)  86 4 O     10  40  | A  (F) 13+(O) --  ----    --   --  |24+ (P) 13+ (O)  37 3 E    5   15    |48+ (C) 15+ (A)  63  5 C   7    35|             A  ABS
                         LTCE                24+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |23+(O)     20+(O) 43 1 O  10 10   |
     PRN :  2018016400158837                  32+(P) 20+(O)  52 4 D      6  24  |26+ (P) 11+(B)  37 2 E      5    10  |
                                              24+(O )  21+(O )  45   1  O 10 10|                                    | 42+(O) 2 10 20                                                                  |  24 184.00 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

SEAT NO / NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
		COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO / NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6047053 DHANDE HARISH KUNDAN JAYASHRI	THEROY/TEST	32+(P) 08+(P) 40 4 P 4 16	24+ (P) 07+(E) 31 3 P 4 12	53 (O) 08+ (D) 61 3 O 10 30	32+ (P) 09+ (E) 41 5 P 4 20	P
	TERMWORK/ORAL	20+(O) 1 10 10	14+(D) 0.5 6 3.0	18+(B) 0.5 8 4.0	21+(O) 13+(D) 34 1 C 7 7	
PRN : 2018016401787372		80 (O) 09+(E) 89 4 O 10 40	24+ (P) 07+(E) 31 2 P 4 8			
		19+(A) 11+(P) 30 1 C 7 7		38+(A) 2 9 18		27 175.00 6.48
6047054 DHEKANE MONISH SUDHIR ASHA	THEROY/TEST	32+(P) 09+(E) 41 4 P 4 16	30+ (D) 15+(O) 45 3 C 7 21	24+ (P) 10+ (C) 34 3 E 5 15	A (F) 08+ (P) -- ---- -- --	A ABS
	TERMWORK/ORAL	11+(P) 1 4 4	10+(P) 0.5 4 2.0	10+(P) 0.5 4 2.0	15+(C) 14+(D) 29 1 D 6 6	
PRN : 2018016401740943		32+(P) 14+(B) 46 4 E 5 20	24+ (P) 09+(C) 33 2 P 4 8			
		15+(C) 16+(C) 31 1 C 7 7		33+(C) 2 7 14		22 115.00 --
6047055 DHENDE ABHISHEK NILESH VARSHA	THEROY/TEST	32+(P) 08+(P) 40 4 P 4 16	25+ (P) 08+(D) 33 3 P 4 12	27+ (E) 08+ (D) 35 3 E 5 15	32+ (P) 08+ (P) 40 5 P 4 20	P
	TERMWORK/ORAL	14+(D) 1 6 6	10+(P) 0.5 4 2.0	17+(C) 0.5 7 3.5	18+(B) 12+(E) 30 1 C 7 7	
PRN : 2018016401740854		80 (O) 08+(P) 88 4 O 10 40	27+ (E) 10+(C) 37 2 E 5 10			
		18+(B) 20+(O) 38 1 A 9 9		27+(D) 2 6 12		27 152.50 5.65
6047056 /DHURI ANUSHKA JAYENDRA AKANKSHA	THEROY/TEST	32+(P) 08+(P) 40 4 P 4 16	31+ (D) 06+(P) 37 3 E 5 15	25+ (P) 06+ (P) 31 3 P 4 12	32+ (P) 09+ (E) 41 5 P 4 20	P
	TERMWORK/ORAL	19+(A) 1 9 9	17+(C) 0.5 7 3.5	20+(O) 0.5 10 5.0	20+(O) 19+(A) 39 1 A 9 9	
PRN : 2018016401647884		80 (O) 12+(C) 92 4 O 10 40	28+ (E) 07+(E) 35 2 E 5 10			
		21+(O) 16+(C) 37 1 B 8 8		41+(O) 2 10 20		27 167.50 6.20
6047057 DUBEY ABHISHEK DINESH ANJANA	THEROY/TEST	44+(D) 12+(C) 56 4 D 6 24	40+ (C) 06+(P) 46 3 C 7 21	30+ (D) 08+ (D) 38 3 D 6 18	71 (O) 08+ (P) 79 5 A 9 45	P
	TERMWORK/ORAL	16+(C) 1 7 7	11+(P) 0.5 4 2.0	16+(C) 0.5 7 3.5	10+(P) 12+(E) 22 1 P 4 4	
PRN : 2018016400158427		32+(P) 09+(E) 41 4 P 4 16	38+ (C) 13+(O) 51 2 C 7 14			
		17+(C) 13+(D) 30 1 C 7 7		25+(D) 2 6 12		27 173.50 6.43
6047058 GAIKWAD NISHANT RAMESH SUNITA	THEROY/TEST	74 (O) 10+(D) 84 4 O 10 40	25+ (P) 07+(E) 32 3 P 4 12	24+ (P) 07+ (E) 31 3 P 4 12	36+ (E) 13+ (C) 49 5 E 5 25	P
	TERMWORK/ORAL	11+(P) 1 4 4	13+(D) 0.5 6 3.0	16+(C) 0.5 7 3.5	17+(C) 19+(A) 36 1 B 8 8	
PRN : 2018016400729373		80 (O) 08+(P) 88 4 O 10 40	24+ (P) 09+(C) 33 2 P 4 8			
		18+(B) 17+(C) 35 1 B 8 8		35+(B) 2 8 16		27 179.50 6.65

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047059  GAONKAR MANISH EKANATH EKATA      49+(C) 16+(O)  65 4 C      7  28  |36+ (C) 07+(E)  43 3 D      6    18  |28+ (E) 11+ (B)  39 3 D    6   18    |39+ (E) 10+ (D)  49  5 E   5    25|             A  ABS
                          LTCE             20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     13+(D) 33 1 C   7  7   |

     PRN :  2018016401561086                A (F) 15+(A) --  ----    --  --  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             23+(O )  22+(O )  45   1  O 10 10|                                    | 37+(B) 2  8 16                                                          |  23 149.50 --

6047060 /GAWADE SHRADDHA PAYAJI PRATIKSHA   33+(P) 12+(C)  45 4 E      5  20  |31+ (D) 07+(E)  38 3 D      6    18  |26+ (P) 09+ (C)  35 3 E    5   15    |39+ (E) 08+ (P)  47  5 E   5    25|             F
                          LTCE             15+(C) 1   7  7                  |  10+(P)  0.5  4 2.0                |    12+(E) 0.5  5 2.5                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016401741111                80E(O) 08+(P)  88 4 O     10  40  |40+ (C)  A (F) --  ----    --    --  |
                                             14+(D )  17+(C )  31   1  C  7  7|                                    | 28+(D) 2  6 12                                                          |  25 155.50 --

6047061 /GHADGE ASHWINI DATTATRAY SHUBHAN   32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |68  (O) 10+ (D)  78  5 A   9    45|             P
         GI               LTCE             19+(A) 1   9  9                  |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |19+(A)     14+(D) 33 1 C   7  7   |

     PRN :  2018016400158064                80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                             20+(O )  19+(A )  39   1  A  9  9|                                    | 39+(A) 2  9 18                                                          |  27 184.00  6.81

6047062  GOTHANKAR TEJAS RAVINDRA VRUSHAL   32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |68  (O) 14+ (B)  82  5 O  10    50|             P
         I                LTCE             20+(O) 1  10 10                  |  10+(P)  0.5  4 2.0                |    15+(C) 0.5  7 3.5                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016400159005                32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             20+(O )  15+(C )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                          |  27 165.50  6.13

6047063 /GUPTA BHUMIKA SHYAM KALPANA        32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |26+ (P) 13+ (O)  39 3 D    6   18    | A  (F) 15+ (A) --   ---- --    --|             A  ABS
                          LTCE             19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    23+(O) 0.5 10 5.0                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2016016400331721                A (F) 09+(E) --  ----    --  --  |32+ (D) 09+(C)  41 2 D      6    12  |
                                             17+(C )  16+(C )  33   1  C  7  7|                                    | 34+(C) 2  7 14                                                          |  18 104.50 --

6047064  GUPTA DEEPANSHU RAMESH SUMAN       32+(P) 10+(D)  42 4 P      4  16  |34+ (D) 06+(P)  40 3 D      6    18  |25+ (P) 08+ (D)  33 3 P    4   12    |40+ (D) 14+ (B)  54  5 D   6    30|             P
                          LTCE             21+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |16+(C)     20+(O) 36 1 B   8  8   |

     PRN :  2018016400159117                77 (O) 09+(E)  86 4 O     10  40  |27+ (E) 10+(C)  37 2 E      5    10  |
                                             18+(B )  17+(C )  35   1  B  8  8|                                    | 37+(B) 2  8 16                                                          |  27 175.00  6.48
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047065  GUPTA DEEPANSHU RAMESH SUMAN        A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             F
                           LTCE              A (F) -- -- --                   |   A (F)  --  -- --                 |     A (F) --  -- --                 | A (F)      A (F) -- ---- -- --   |

     PRN :  2018016401741045                 A (F) 09+(E) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                              18+(B )  17+(C )  35   1  B  8  8|                                    | 37E(B) 2  8 16                                                        |   3  24.00 --

6047066  GUPTA RAJAN SITARAM SUBHAWATI       33+(P) 10+(D)  43 4 P      4  16  |28+ (E) 07+(E)  35 3 E      5    15  |25+ (P) 06+ (P)  31 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                           LTCE              21+(O) 1  10 10                  |  14+(D)  0.5  6 3.0                |    19+(A) 0.5  9 4.5                |22+(O)     13+(D) 35 1 B   8  8   |

     PRN :  2018016401561593                 43+(D) 18+(O)  61 4 C      7  28  |30+ (D) 07+(E)  37 2 E      5    10  |
                                              23+(O )  18+(B )  41   1  O 10 10|                                    | 38+(A) 2  9 18                                                        |  27 174.50  6.46

6047067  HANDE ABHIJEET SOPAN SUREKHA        34+(P) 08+(P)  42 4 P      4  16  |34+ (D) 06+(P)  40 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                           LTCE              17+(C) 1   7  7                  |  12+(E)  0.5  5 2.5                |    14+(D) 0.5  6 3.0                |13+(D)     20+(O) 33 1 C   7  7   |

     PRN :  2018016401122486                 80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              14+(D )  21+(O )  35   1  B  8  8|                                    | 27+(D) 2  6 12                                                        |  27 153.50  5.69

6047068  HANDE NIMESH UTTAM SHEETAL          32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 11+(B)  38 3 D      6    18  |46  (A) 07+ (E)  53 3 B    8   24    |68  (O) 12+ (C)  80  5 O  10    50|             P
                           LTCE              20+(O) 1  10 10                  |  13+(D)  0.5  6 3.0                |    17+(C) 0.5  7 3.5                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016400158957                 80 (O) 13+(C)  93 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                    | 40+(O) 2 10 20                                                        |  27 210.50  7.80

6047069  JADHAV ROHAN UMESH SHILA            32+(P) 08+(P)  40 4 P      4  16  |29+ (E) 06+(P)  35 3 E      5    15  |25+ (P) 07+ (E)  32 3 P    4   12    |71  (O) 14+ (B)  85  5 O  10    50|             P
                           LTCE              22+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016400158621                 32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              18+(B )  15+(C )  33   1  C  7  7|                                    | 37+(B) 2  8 16                                                        |  27 165.50  6.13

6047070  JAISWAL ADITYA KUMAR NIRAJ KUMAR    A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
          JAISWAL BABLI JA  LTCE             A (F) -- -- --                   |   A (F)  --  -- --                 |     A (F) --  -- --                 | A (F)      A (F) -- ---- -- --   |

     PRN :  2018016400158192                 A (F)  A (F) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                               A (F )   A (F )    -- -- ---- --|                                    |  A (F) ---- --                                                        |   0   0.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047071  JENA SAGAR KAILASH JENA NIRUPAMA    40+(D) 17+(O)  57 4 D      6  24  |30+ (D) 10+(C)  40 3 D      6   18  |25+ (P) 13+ (O)  38 3 D    6   18    |40+ (D) 10+ (D)  50  5 D   6    30|              P
         JENA             LTCE              23+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |22+(O)     13+(D) 35 1 B   8  8   |

     PRN :  2018016400158756                80 (O) 12+(C)  92 4 O     10  40  |28+ (E) 11+(B)  39 2 D      6   12  |
                                             19+(A )  15+(C )  34   1  C  7  7|                                   | 39+(A) 2  9 18                                                          |  27 194.50  7.20

6047072  JHA RAHUL SANJEEV MANNU            41+(D) 10+(D)  51 4 D      6  24  |35+ (D) 07+(E)  42 3 D      6   18  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                             LTCE           19+(A) 1   9  9                  |  15+(C)  0.5  7 3.5                |    12+(E) 0.5  5 2.5                |17+(C)     10+(P) 27 1 D   6  6   |

     PRN :  2018016401989906                77 (O) 18+(O)  95 4 O     10  40  |33+ (D) 09+(C)  42 2 D      6   12  |
                                             20+(O )  15+(C )  35   1  B  8  8|                                   | 39+(A) 2  9 18                                                          |  27 173.00  6.41

6047073  KAMBLE PRATIK NITIN NEHA           33+(P) 09+(E)  42 4 P      4  16  |26+ (P) 06+(P)  32 3 P      4   12  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                             LTCE           20+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |18+(B)     13+(D) 31 1 C   7  7   |

     PRN :  2018016400158393                80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4    8  |
                                             19+(A )  19+(A )  38   1  A  9  9|                                   | 37+(B) 2  8 16                                                          |  27 160.00  5.93

6047074 /KANCHAN VAISHNAVI BHASKAR SAROJA   33+(P) 10+(D)  43 4 P      4  16  |38+ (C) 06+(P)  44 3 D      6   18  |30+ (D) 08+ (D)  38 3 D    6   18    |38+ (E) 14+ (B)  52  5 D   6    30|              A  ABS
                             LTCE           20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |19+(A)     21+(O) 40 1 O  10 10   |

     PRN :  2018016401561805                 A (F) 11+(D) --  ----    --  --  |26+ (P) 10+(C)  36 2 E      5   10  |
                                             22+(O )  20+(O )  42   1  O 10 10|                                   | 44+(O) 2 10 20                                                          |  23 151.00 --

6047075 /KASHYAP VINITA BALKESH SANGEETA    45+(D) 09+(E)  54 4 D      6  24  |29+ (E) 06+(P)  35 3 E      5   15  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|              A  ABS
                             LTCE           15+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |13+(D)     15+(C) 28 1 D   6  6   |

     PRN :  2018016401740982                32+(P) 15+(A)  47 4 E      5  20  |A   (F) 06+(P) --  ----    --    --  |
                                             21+(O )  20+(O )  41   1  O 10 10|                                   | 37+(B) 2  8 16                                                          |  25 136.50 --

6047076  KATE PANDHARINATH SUNIL SUVIDYA    53+(C) 13+(C)  66 4 C      7  28  |40+ (C) 09+(C)  49 3 C      7   21  |30+ (D) 11+ (B)  41 3 D    6   18    |36+ (E) 08+ (P)  44  5 P   4    20|              A  ABS
                             LTCE           22+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |21+(O)     14+(D) 35 1 B   8  8   |

     PRN :  2018016401561515                 A (F) 13+(C) --  ----    --  --  |28+ (E) 09+(C)  37 2 E      5   10  |
                                             24+(O )  17+(C )  41   1  O 10 10|                                   | 39+(A) 2  9 18                                                          |  23 153.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047077  KULKARNI PRANAV SUDHIR SAMPADA      32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |32+ (D) 06+ (P)  38 3 D    6   18    |67  (O) 08+ (P)  75  5 A   9    45|              P
                              LTCE           18+(B) 1   8  8                  |  13+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |22+(O)     20+(O) 42 1 O  10 10   |
     PRN :  2018016402209711                 32+(P) 08+(P)  40 4 P      4  16  |33+ (D) 11+(B)  44 2 D      6    12  |
                                              23+(O )  16+(C )  39   1  A  9  9|                                   | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.50  6.31
6047078  KULKARNI PRATIK VINAY VINITA     32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|              P
                              LTCE           22+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |21+(O)     17+(C) 38 1 A   9  9   |
     PRN :  2018016400158892                 80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                              22+(O )  12+(E )  34   1  C  7  7|                                   | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6047079  KUMBHAR SWAPNIL DEEPAK DEEPALI   32+(P) 13+(C)  45 4 E      5  20  |28+ (E) 07+(E)  35 3 E      5    15  |25+ (P) 08+ (D)  33 3 P    4   12    |34+ (P) 08+ (P)  42  5 P   4    20|              P
                              LTCE           19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |20+(O)     20+(O) 40 1 O  10 10   |
     PRN :  2018016401787317                 80 (O) 12+(C)  92 4 O     10  40  |28+ (E) 10+(C)  38 2 D      6    12  |
                                              18+(B )  20+(O )  38   1  A  9  9|                                   | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.00  6.30
6047080 /LOKHANDE VAISHNAVI PRAKASH SUREK 32+(P) 10+(D)  42 4 P      4  16  |28+ (E) 09+(C)  37 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|              P
         HA                   LTCE           23+(O) 1  10 10                  |  14+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |18+(B)     20+(O) 38 1 A   9  9   |
     PRN :  2018016401647934                 77 (O) 11+(D)  88 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4     8  |
                                              20+(O )  16+(C )  36   1  B  8  8|                                   | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 165.50  6.13
6047081  MAHAJAN DURGESH SANJAY RAJASHREE 32+(P) 11+(D)  43 4 P      4  16  |50  (O) 12+(O)  62 3 O     10    30  |28+ (E) 08+ (D)  36 3 E    5   15    |71  (O) 09+ (E)  80  5 O  10    50|              P
                              LTCE           11+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |12+(E)     20+(O) 32 1 C   7  7   |
     PRN :  2018016401787341                 71 (O) 09+(E)  80 4 O     10  40  |27+ (E) 07+(E)  34 2 E      5    10  |
                                              13+(D )  21+(O )  34   1  C  7  7|                                   | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 197.00  7.30
6047082  MAHAJAN PRATIK DEVIDAS RUCHITA   32+(P) 10+(D)  42 4 P      4  16  |27+ (E) 09+(C)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|              P
                              LTCE           10+(P) 1   4  4                  |  12+(E)  0.5  5 2.5                |    13+(D) 0.5  6 3.0                |18+(B)     18+(B) 36 1 B   8  8   |
     PRN :  2018016401205172                 77 (O) 15+(A)  92 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              15+(C )  21+(O )  36   1  B  8  8|                                   | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 150.50  5.57
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6047089	MISHRA ABHISHEK NARENDRA RITA	A (F) 08+(P) -- ---- -- --	A (F) 08+(D) -- ---- -- --	27+ (E) 08+ (D) 35 3 E 5 15	A (F) 08+ (P) -- ---- -- --							A ABS
		LTCE 19+(A) 1 9 9	10+(P) 0.5 4 2.0	18+(B) 0.5 8 4.0	18+(B) 14+(D) 32 1 C 7 7							
PRN : 2018016400158203		A (F) 11+(D) -- ---- -- --	29+ (E) 11+(B) 40 2 D 6 12									
		19+(A) 15+(C) 34 1 C 7 7		35+(B) 2 8 16					11	72.00	--	
6047090	MISHRA ABHISHEK RAMESH ANITA	38+(E) 15+(A) 53 4 D 6 24	26+ (P) 09+(C) 35 3 E 5 15	53 (O) 07+ (E) 60 3 O 10 30	32+ (P) 12+ (C) 44 5 P 4 20							P
		LTCE 15+(C) 1 7 7	13+(D) 0.5 6 3.0	16+(C) 0.5 7 3.5	17+(C) 10+(P) 27 1 D 6 6							
PRN : 2018016400158412		74 (O) 08+(P) 82 4 O 10 40	24+ (P) 08+(D) 32 2 P 4 8									
		15+(C) 13+(D) 28 1 D 6 6		38+(A) 2 9 18					27	180.50	6.69	
6047091	MISHRA ROSHAN ACHITANAND VANDANA	42+(D) 15+(A) 57 4 D 6 24	29+ (E) 15+(O) 44 3 D 6 18	27+ (E) 06+ (P) 33 3 P 4 12	44+ (D) 09+ (E) 53 5 D 6 30							A ABS
		LTCE 20+(O) 1 10 10	13+(D) 0.5 6 3.0	16+(C) 0.5 7 3.5	21+(O) 20+(O) 41 1 O 10 10							
PRN : 2018016400159133		A (F) 14+(B) -- ---- -- --	37+ (C) 06+(P) 43 2 D 6 12									
		20+(O) 11+(P) 31 1 C 7 7		37+(B) 2 8 16					23	145.50	--	
6047092	MOKASHI BHAVESH RAVINDRA RAJESHR I	49+(C) 08+(P) 57 4 D 6 24	31+ (D) 07+(E) 38 3 D 6 18	29+ (E) 09+ (C) 38 3 D 6 18	A (F) 12+ (C) -- ---- -- --							A ABS
		LTCE 19+(A) 1 9 9	19+(A) 0.5 9 4.5	19+(A) 0.5 9 4.5	23+(O) 15+(C) 38 1 A 9 9							
PRN : 2018016401205261		32+(P) 08+(P) 40 4 P 4 16	32+ (D) 10+(C) 42 2 D 6 12									
		21+(O) 21+(O) 42 1 O 10 10		38+(A) 2 9 18					22	143.00	--	
6047093	MORE ABHISHEK ARVIND PALLAVI	34+(P) 12+(C) 46 4 E 5 20	27+ (E) 07+(E) 34 3 E 5 15	34+ (D) 12+ (O) 46 3 C 7 21	74 (O) 08+ (P) 82 5 O 10 50							P
		LTCE 20+(O) 1 10 10	16+(C) 0.5 7 3.5	19+(A) 0.5 9 4.5	19+(A) 16+(C) 35 1 B 8 8							
PRN : 2018016400158153		32+(P) 16+(O) 48 4 E 5 20	24+ (P) 08+(D) 32 2 P 4 8									
		20+(O) 16+(C) 36 1 B 8 8		34+(C) 2 7 14					27	182.00	6.74	
6047094	/MORE AKSHATA RAMCHANDRA VANITA	32+(P) 10+(D) 42 4 P 4 16	26+ (P) 06+(P) 32 3 P 4 12	31+ (D) 10+ (C) 41 3 D 6 18	A (F) 08+ (P) -- ---- -- --							A ABS
		LTCE 18+(B) 1 8 8	14+(D) 0.5 6 3.0	16+(C) 0.5 7 3.5	18+(B) 18+(B) 36 1 B 8 8							
PRN : 2018016400159091		32+(P) 11+(D) 43 4 P 4 16	32+ (D) 08+(D) 40 2 D 6 12									
		20+(O) 20+(O) 40 1 O 10 10		40+(O) 2 10 20					22	126.50	--	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I / COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I / COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE III:FEC103:APPLIED CHEMISTRY - I / COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6047095	MORE MANDAR DINESH SANGITA	35+(P) 09+(E) 44 4 P 4 16 |27+ (E) 09+(C) 36 3 E 5 15	|25+ (P) 08+ (D) 33 3 P 4 12	|68 (O) 10+ (D) 78 5 A 9 45|				P
		LTCE 13+(D) 1 6 6	| 16+(C) 0.5 7 3.5	| 19+(A) 0.5 9 4.5	|11+(P) 20+(O) 31 1 C 7 7 |				
PRN : 2018016401205195		32+(P) 09+(E) 41 4 P 4 16 |27+ (E) 08+(D) 35 2 E 5 10 |							
		15+(C) 19+(A) 34 1 C 7 7|		| 38+(A) 2 9 18		27	160.00	5.93	
6047096	NAIR SREEJITH SASIKUMAR PUSHPAVA LLY	41+(D) 09+(E) 50 4 D 6 24 |24+ (P) 08+(D) 32 3 P 4 12	|38+ (C) 10+ (C) 48 3 C 7 21	|61 (A) 08+ (P) 69 5 C 7 35|				P
		LTCE 19+(A) 1 9 9	| 17+(C) 0.5 7 3.5	| 23+(O) 0.5 10 5.0	|20+(O) 18+(B) 38 1 A 9 9 |				
PRN : 2018016401989922		80 (O) 09+(E) 89 4 O 10 40 |29+ (E) 12+(O) 41 2 D 6 12 |							
		20+(O) 21+(O) 41 1 O 10 10|		| 33+(C) 2 7 14		27	194.50	7.20	
6047097	NAKHAWA NIVED AVINASH NEETA	64 (O) 09+(E) 73 4 B 8 32 |26+ (P) 06+(P) 32 3 P 4 12	|56 (O) 06+ (P) 62 3 O 10 30	|64 (O) 14+ (B) 78 5 A 9 45|				P
		LTCE 20+(O) 1 10 10	| 12+(E) 0.5 5 2.5	| 15+(C) 0.5 7 3.5	|18+(B) 15+(C) 33 1 C 7 7 |				
PRN : 2018016401989856		80 (O) 13+(C) 93 4 O 10 40 |24+ (P) 08+(D) 32 2 P 4 8 |							
		19+(A) 15+(C) 34 1 C 7 7|		| 35+(B) 2 8 16		27	213.00	7.89	
6047098	NAWALE PIYUSH SANTOSH RESHMA	A (F) A (F) -- ---- -- -- | A (F) A (F) -- ---- -- -- |	A (F) A (F) -- ---- -- -- |	A (F) A (F) -- ---- -- --|				F
		LTCE A (F) -- -- --	| A (F) -- -- --	| A (F) -- -- --	| A (F) A (F) -- ---- -- -- |				
PRN : 2018016401647586		A (F) 19+(O) -- ---- -- -- |A (F) A (F) -- ---- -- -- |							
		22+(O) 13+(D) 35 1 B 8 8|		| 35E(B) 2 8 16		3	24.00	--	
6047099	/PANDAO SWATI PRADIP PUSHPA	33+(P) 12+(C) 45 4 E 5 20 |25+ (P) 06+(P) 31 3 P 4 12	|25+ (P) 10+ (C) 35 3 E 5 15	|34+ (P) 14+ (B) 48 5 E 5 25|				P
		LTCE 16+(C) 1 7 7	| 14+(D) 0.5 6 3.0	| 18+(B) 0.5 8 4.0	|17+(C) 18+(B) 35 1 B 8 8 |				
PRN : 2018016401561612		80 (O) 08+(P) 88 4 O 10 40 |38+ (C) 10+(C) 48 2 C 7 14 |							
		19+(A) 16+(C) 35 1 B 8 8|		| 36+(B) 2 8 16		27	172.00	6.37	
6047100	PANDAV JASH SACHIN NEELAM	32+(P) 09+(E) 41 4 P 4 16 |24+ (P) 10+(C) 34 3 E 5 15	|29+ (E) 07+ (E) 36 3 E 5 15	| A (F) 08+ (P) -- ---- -- --|				A ABS
		LTCE 18+(B) 1 8 8	| 13+(D) 0.5 6 3.0	| 18+(B) 0.5 8 4.0	|17+(C) 18+(B) 35 1 B 8 8 |				
PRN : 2016016400330571		A (F) 12+(C) -- ---- -- -- |30+ (D) 08+(D) 38 2 D 6 12 |							
		17+(C) 18+(B) 35 1 B 8 8|		| 32+(C) 2 7 14		18	103.00	--	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047101  PANDEY ASHISH RAJANIKANT ANITA      46+(D) 13+(C)  59 4 D      6  24  |46+ (A) 11+(B)  57 3 A      9    27  |38+ (C) 13+ (O)  51 3 C    7   21    |32+ (P) 14+ (B)  46  5 E   5    25|             A  ABS
                           LTCE             22+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016400158942                 A (F) 14+(B) --  ----    --  --  |39+ (C) 12+(O)  51 2 C      7    14  |
                                             21+(O )  21+(O )  42   1  O 10 10|                                    | 34+(C) 2  7 14                                                          |  23 165.00 --

6047102  PANDEY HRITIK JAGANNATH DHARMA      33+(P) 19+(O)  52 4 D      6  24  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |35+ (P) 15+ (A)  50  5 D   6    30|             P
                           LTCE             10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     12+(E) 22 1 P   4  4   |

     PRN :  2018016401813077                 80 (O) 10+(D)  90 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5    10  |
                                             16+(C )  10+(P )  26   1  D  6  6|                                    | 25+(D) 2  6 12                                                          |  27 158.00  5.85

6047103  PANDEY NAGESH PRADEEP SHEELA        77 (O) 08+(P)  85 4 O     10  40  |55  (O) 09+(C)  64 3 O     10    30  |53  (O) 09+ (C)  62 3 O   10   30    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                           LTCE             10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |15+(C)     14+(D) 29 1 D   6  6   |

     PRN :  2018016401647532                 80 (O) 10+(D)  90 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                             11+(P )  19+(A )  30   1  C  7  7|                                    | 26+(D) 2  6 12                                                          |  27 208.00  7.70

6047104  PANDEY NAGESHKUMAR SHRIPRAKASH R    42 (D) 13+(C)  55 4 D      6  24  |24+ (P) 10+(C)  34 3 E      5    15  |58  (O) 06+ (P)  64 3 O   10   30    |32+ (P) 14+ (B)  46  5 E   5    25|             P
          PANDEY REKHA     LTCE             14+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016401561144                 80 (O) 11+(D)  91 4 O     10  40  |34+ (D) 08+(D)  42 2 D      6    12  |
                                             17+(C )  18+(B )  35   1  B  8  8|                                    | 36+(B) 2  8 16                                                          |  27 188.00  6.96

6047105  PANDEY SHUBHAM VIRENDRA VIRENDRA    32+(P) 08+(P)  40 4 P      4  16  |30+ (D) 06+(P)  36 3 E      5    15  |35+ (D) 07+ (E)  42 3 D    6   18    |35+ (P) 13+ (C)  48  5 E   5    25|             P
          KAMLESH KUMARI   LTCE             14+(D) 1   6  6                  |  13+(D)  0.5  6 3.0                |    21+(O) 0.5 10 5.0                |17+(C)     19+(A) 36 1 B   8  8   |

     PRN :  2018016401647795                 80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                             17+(C )  12+(E )  29   1  D  6  6|                                    | 36+(B) 2  8 16                                                          |  27 166.00  6.15

6047106  PANSARE ATHARV PRASHANT PALLAVI     53+(C) 14+(B)  67 4 C      7  28  |42+ (B) 09+(C)  51 3 C      7    21  |29+ (E) 07+ (E)  36 3 E    5   15    |32+ (P) 12+ (C)  44  5 P   4    20|             A  ABS
                           LTCE             17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    15+(C) 0.5  7 3.5                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016401740815                 A (F) 10+(D) --  ----    --  --  |26+ (P) 07+(E)  33 2 P      4     8  |
                                             20+(O )  18+(B )  38   1  A  9  9|                                    | 27+(D) 2  6 12                                                          |  23 137.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-V THEROY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEROY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII THEROY/TEST	COURSE-VII TERMWORK/ORAL	腓	腓*G	GPA	RSLT
COURSE I :FEC101:APPLIED MATHEMATICS - I		COURSE II :FEC102:APPLIED PHYSICS - I		COURSE III:FEC103:APPLIED CHEMISTRY - I															
COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)						COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I									
6047107	PARAB SNEH VILAS PRANITI	58 (B) 10 (D) 68 4 C	7 28	55 (O) 06+(P) 61 3 O	10 30	53 (O) 07+ (E) 60 3 O	10 30	32+ (P) 09+ (E) 41 5 P	4 20									P	
	LTCE	13+(D) 1 6 6		10+(P) 0.5 4 2.0		19+(A) 0.5 9 4.5		11+(P) 20+(O) 31 1 C	7 7										
PRN : 2018016401647892		32+(P) 16 (O) 48 4 E	5 20	24+ (P) 06+(P) 30 2 P	4 8											27	178.50	6.61	
		16+(C) 16+(C) 32 1 C 7 7				37+(B) 2 8 16													
6047108	PATIL AJIT GHANASHYAM LATIKA	A (F) A (F) -- ----	-- --	A (F) A (F) -- ----	-- --	A (F) A (F) -- ----	-- --	A (F) A (F) -- ----	-- --									A	ABS
	LTCE	A (F) -- -- --		A (F) -- -- --		A (F) -- -- --		A (F) A (F) -- ----	-- --										
PRN : 2018016401740877		A (F) A (F) -- ----	-- --	A (F) A (F) -- ----	-- --											0	0.00	--	
		A (F) A (F)	-- -- ---- --			A (F) ---- --													
6047109	PATIL PRAJWAL MANOJ JYOTI	37+(E) 10+(D) 47 4 E	5 20	25+ (P) 07+(E) 32 3 P	4 12	24+ (P) 08+ (D) 32 3 P	4 12	39+ (E) 09+ (E) 48 5 E	5 25									P	
	LTCE	14+(D) 1 6 6		14+(D) 0.5 6 3.0		15+(C) 0.5 7 3.5		10+(P) 20+(O) 30 1 C	7 7										
PRN : 2018016401561473		80 (O) 08+(P) 88 4 O	10 40	28+ (E) 09+(C) 37 2 E	5 10											27	161.50	5.98	
		17+(C) 17+(C) 34 1 C 7 7				37+(B) 2 8 16													
6047110	PATIL PRASAD YASHWANT SUNITA	50+(C) 14+(B) 64 4 C	7 28	25+ (P) 08+(D) 33 3 P	4 12	56 (O) 08+ (D) 64 3 O	10 30	36+ (E) 08+ (P) 44 5 P	4 20									P	
	LTCE	19+(A) 1 9 9		16+(C) 0.5 7 3.5		19+(A) 0.5 9 4.5		19+(A) 19+(A) 38 1 A	9 9										
PRN : 2018016401740935		32+(P) 12+(C) 44 4 P	4 16	24+ (P) 08+(D) 32 2 P	4 8											27	165.00	6.11	
		19+(A) 19+(A) 38 1 A 9 9				35+(B) 2 8 16													
6047111	PATIL SIDDHESH PANDURANG SHOBHA	53+(C) 18+(O) 71 4 B	8 32	39+ (C) 13+(O) 52 3 C	7 21	30+ (D) 11+ (B) 41 3 D	6 18	46+ (D) 08+ (P) 54 5 D	6 30									A	ABS
	LTCE	22+(O) 1 10 10		21+(O) 0.5 10 5.0		20+(O) 0.5 10 5.0		19+(A) 20+(O) 39 1 A	9 9										
PRN : 2018016401741092		A (F) 18+(O) -- ----	-- --	28+ (E) 12+(O) 40 2 D	6 12											23	169.00	--	
		20+(O) 14+(D) 34 1 C 7 7				42+(O) 2 10 20													
6047112	PATWARDHAN AJINKYA SATYAJEET ANK ITA	32+(P) 10+(D) 42 4 P	4 16	30+ (D) 08+(D) 38 3 D	6 18	24+ (P) 06+ (P) 30 3 P	4 12	38+ (E) 08+ (P) 46 5 E	5 25									P	
	LTCE	17+(C) 1 7 7		10+(P) 0.5 4 2.0		14+(D) 0.5 6 3.0		14+(D) 15+(C) 29 1 D	6 6										
PRN : 2018016400158331		80 (O) 09+(E) 89 4 O	10 40	35+ (D) 07+(E) 42 2 D	6 12											27	161.00	5.96	
		17+(C) 10+(P) 27 1 D 6 6				34+(C) 2 7 14													

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047113  PHAPALE SIDDHESH BABASAHEB MANGA   32+(P) 12+(C)  44 4 P      4  16  |53  (O) 06+(P)  59 3 A      9    27  |25+ (P) 06+ (P)  31 3 P    4   12    |33+ (P) 12+ (C)  45  5 E   5    25|             P
         L                   LTCE          13+(D) 1   6  6                  |  13+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |13+(D)     18+(B) 31 1 C   7  7   |

     PRN :  2018016401561627               77 (O) 10+(D)  87 4 O     10  40  |33+ (D) 07+(E)  40 2 D      6    12  |
                                            16+(C )  17+(C )  33   1  C  7  7|                                    | 39+(A) 2  9 18                                                          |  27 176.50  6.54

6047114 /PHONDKE SIDDHI RAMCHANDRA AMITA     A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                              LTCE          A (F) -- -- --                   |   A (F)  --  -- --                 |     A (F) --  -- --                 | A (F)      A (F) -- ---- -- --   |

     PRN :  2018016400158281               A (F)  A (F) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                            A (F )   A (F )    -- -- ---- --|                                    |  A (F) ---- --                                                          |   0   0.00 --

6047115  PRAJAPATI ANIKET RAMNAYAN PRABHA   61 (A) 13+(C)  74 4 B      8  32  |24+ (P) 13+(O)  37 3 E      5    15  |53  (O) 08+ (D)  61 3 O   10   30    |68  (O) 15  (A)  83  5 O  10    50|             P
         VATI                 LTCE          12+(E) 1   5  5                  |  12+(E)  0.5  5 2.5                |    16+(C) 0.5  7 3.5                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016401561554               80 (O) 17+(O)  97 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                            17+(C )  13+(D )  30   1  C  7  7|                                    | 33+(C) 2  7 14                                                          |  27 211.00  7.81

6047116  RAI ADARSH RAJESH SADHANA          41+(D) 15+(A)  56 4 D      6  24  |41+ (C) 08+(D)  49 3 C      7    21  |34+ (D) 11+ (B)  45 3 C    7   21    |61  (A) 17+ (O)  78  5 A   9    45|             P
                              LTCE          20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    10+(P) 0.5  4 2.0                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016401647683               32+(P) 19+(O)  51 4 D      6  24  |39+ (C) 11+(B)  50 2 C      7    14  |
                                            21+(O )  16+(C )  37   1  B  8  8|                                    | 34+(C) 2  7 14                                                          |  27 194.50  7.20

6047117  RAJAK ANIKET DHIRENDRA RAJAK LEE   32+(P) 12+(C)  44 4 P      4  16  |44+ (B) 10+(C)  54 3 B      8    24  | A  (F) 06+ (P) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
         LAWATI DEVI          LTCE          18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |19+(A)     13+(D) 32 1 C   7  7   |

     PRN :  2018016401122687               34+(P) 15+(A)  49 4 E      5  20  |33+ (D) 10+(C)  43 2 D      6    12  |
                                            22+(O )  14+(D )  36   1  B  8  8|                                    | 39+(A) 2  9 18                                                          |  19 122.00 --

6047118  RANE SHUBHAM SUDHIR PRACHI         32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                              LTCE          15+(C) 1   7  7                  |  13+(D)  0.5  6 3.0                |    18+(B) 0.5  8 4.0                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016401647667               80 (O) 10+(D)  90 4 O     10  40  |37+ (C) 06+(P)  43 2 D      6    12  |
                                            21+(O )  19+(A )  40   1  O 10 10|                                    | 38+(A) 2  9 18                                                          |  27 162.00  6.00
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047119  ROOGE ROHAN AVINASH VAISHALI       33+(P) 10+(D)  43 4 P      4  16  |28+ (E) 06+(P)  34 3 E      5    15  |27+ (E) 09+ (C)  36 3 E    5   15    |71  (O) 13+ (C)  84  5 O  10    50|             P
                              LTCE          22+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |20+(O)     14+(D) 34 1 C   7  7   |

     PRN :  2018016400158435                80 (O) 11+(D)  91 4 O     10  40  |36+ (C) 09+(C)  45 2 C      7    14  |
                                             20+(O )  11+(P )  31   1  C  7  7|                                   | 34+(C) 2  7 14                                                          |  27 195.50  7.24

6047120  SAHU SAURABH SUSHIL KUMAR MOHINI   34+(P) 09+(E)  43 4 P      4  16  |28+ (E) 11+(B)  39 3 D      6    18  |31+ (D) 09+ (C)  40 3 D    6   18    |58  (B) 14+ (B)  72  5 B   8    40|             P
                              LTCE          21+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |21+(O)     15+(C) 36 1 B   8  8   |

     PRN :  2018016400158806                80 (O) 14+(B)  94 4 O     10  40  |32+ (D) 08+(D)  40 2 D      6    12  |
                                             19+(A )  12+(E )  31   1  C  7  7|                                   | 37+(B) 2  8 16                                                          |  27 194.00  7.19

6047121  SARDAR PARIKSHIT SHANTANU RUPA     39+(E) 12 (C)  51 4 D      6  24  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |34+ (P) 09  (E)  43  5 P   4    20|             P
                              LTCE          14+(D) 1   6  6                  |  11+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016401740904                77 (O) 11+(D)  88 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                             16+(C )  17+(C )  33   1  C  7  7|                                   | 24+(E) 2  5 10                                                          |  27 147.00  5.44

6047122  SHAKAPURAPU PRAVEEN ASHOK JYOTHI   41+(D) 09+(E)  50 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                              LTCE          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    13+(D) 0.5  6 3.0                |10+(P)     14+(D) 24 1 E   5  5   |

     PRN :  2018016400729381                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             14+(D )  12+(E )  26   1  D  6  6|                                   | 29+(D) 2  6 12                                                          |  27 148.00  5.48

6047123  SHARMA HRITIK KAUSHAL SHARMA SHU   32+(P) 11+(D)  43 4 P      4  16  |28+ (E) 10+(C)  38 3 D      6    18  |31+ (D) 10+ (C)  41 3 D    6   18    | A  (F)  A  (F) --   ---- --    --|             A  ABS
         SHILA                LTCE          18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |20+(O)     12+(E) 32 1 C   7  7   |

     PRN :  2018016400158033                 A (F) 10+(D) --  ----    --  --  |41+ (C) 11+(B)  52 2 C      7    14  |
                                             17+(C )  17+(C )  34   1  C  7  7|                                   | 33+(C) 2  7 14                                                          |  18 110.50 --

6047124  SHARMA SATYAM DIWAKAR SHIKHA        A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                              LTCE          A (F) -- -- --                   |   A (F)  --  -- --                 |     A (F) --  -- --                 | A (F)      A (F) -- ---- -- --   |

     PRN :  2018016400158876                 A (F)  A (F) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                              A (F )   A (F )    -- -- ---- --|                                   |  A (F) ---- --                                                          |   0   0.00 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401647675                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                         20+(O )  18+(B )  38   1  A  9  9|                                     | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 185.50  6.87

6047126 /SHETTY POOJA JAGANNATH SUJATHA      32+(P) 11+(D)  43 4 P      4  16  |31+ (D) 07+(E)  38 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |71  (O) 09+ (E)  80  5 O  10    50|              P
                              LTCE           18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |20+(O)     15+(C) 35 1 B   8  8   |
 PRN :  2018016400729342                41+(D) 18+(O)  59 4 D      6  24  |32+ (D) 08+(D)  40 2 D      6    12  |
                                         20+(O )  19+(A )  39   1  A  9  9|                                     | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.50  6.72

6047127 /SHEWALE KARISHMA ARJUN SARIKA        A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|              F
                              LTCE            A (F) -- -- --                   |   A (F)  --  -- --                 |     A (F) --  -- --                 | A (F)      A (F) -- ---- -- --   |
 PRN :  2018016401740862                A (F) 15+(A) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                         18+(B )  18+(B )  36   1  B  8  8|                                     | 36E(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 3  24.00 --

6047128 /SHINDE ANISHA ARUN VAISHALI         53+(C) 16+(O)  69 4 C      7  28  |43+ (B) 13+(O)  56 3 B      8    24  |24+ (P) 12+ (O)  36 3 E    5   15    |41+ (D) 12+ (C)  53  5 D   6    30|              A  ABS
                              LTCE           22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    25+(O) 0.5 10 5.0                |21+(O)     21+(O) 42 1 O  10 10   |
 PRN :  2018016400159075                A (F) 18+(O) --  ----    --  --  |36+ (C) 09+(C)  45 2 C      7    14  |
                                         22+(O )  22+(O )  44   1  O 10 10|                                     | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 171.00 --

6047129 /SHINDE SANIKA PRAKASH VARSHA        74 (O) 09+(E)  83 4 O     10  40  |38+ (C) 06+(P)  44 3 D      6    18  |28+ (E) 08+ (D)  36 3 E    5   15    |74  (O) 08+ (P)  82  5 O  10    50|              P
                              LTCE           17+(C) 1   7  7                  |  11+(P)  0.5  4 2.0                |    20+(O) 0.5 10 5.0                |19+(A)     21+(O) 40 1 O  10 10   |
 PRN :  2018016400158814                80 (O) 13+(C)  93 4 O     10  40  |28+ (E) 07+(E)  35 2 E      5    10  |
                                         19+(A )  18+(B )  37   1  B  8  8|                                     | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 223.00  8.26

6047130 /SINGH ANCHAL BHAGWANPRASAD SADHA    52 (C) 08+(P)  60 4 C      7  28  |24+ (P) 07+(E)  31 3 P      4    12  |26+ (P) 07+ (E)  33 3 P    4   12    |32+ (P) 15+ (A)  47  5 E   5    25|              P
         NA                   LTCE           20+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |
 PRN :  2018016400158315                34+(P) 09+(E)  43 4 P      4  16  |38+ (C) 09+(C)  47 2 C      7    14  |
                                         18+(B )  17+(C )  35   1  B  8  8|                                     | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

```
6047131  SINGH ATUL ANIL SUSHILA          A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                            LTCE          A (F) -- -- --                   |   A (F)  --  -- --                 |     A (F) --  -- --                 | A (F)      A (F) -- ---- -- --   |

     PRN :  2018016401561786              A (F) 18+(O) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                          20+(O )  19+(A )  39   1  A  9  9|                                    |  A (F) ---- --                                                        |   1   9.00 --

6047132  SINGH SANJAY ARUN PREMLATA       A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                            LTCE          A (F) -- -- --                   |   A (F)  --  -- --                 |     A (F) --  -- --                 | A (F)      A (F) -- ---- -- --   |

     PRN :  2018016401561152              A (F)  A (F) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                          22+(O )   A (F )    -- -- ---- --|                                    | 40+(O) 2 10 20                                                        |   2  20.00 --

6047133 /SINGH SHAMBHAVI SANDEEP SHALINI 35+(P) 09+(E)  44 4 P      4  16  |28+ (E) 06+(P)  34 3 E      5    15  |60  (O) 07+ (E)  67 3 O   10   30    |68  (O) 08+ (P)  76  5 A   9    45|             P
                            LTCE         19+(A) 1   9  9                   |  13+(D)  0.5  6 3.0                |    19+(A) 0.5  9 4.5                |18+(B)     19+(A) 37 1 B   8  8  |

     PRN :  2018016401813085              80 (O) 08+(P)  88 4 O     10  40  |28+ (E) 09+(C)  37 2 E      5    10  |
                                          19+(A )  18+(B )  37   1  B  8  8|                                    | 35+(B) 2  8 16                                                        |  27 204.50  7.57

6047134  SINGH SHUBHAM SURYAPRAKASH BEENU A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             F
                            LTCE          A (F) -- -- --                   |   A (F)  --  -- --                 |     A (F) --  -- --                 | A (F)      A (F) -- ---- -- --   |

     PRN :  2018016401741076              A (F) 13+(C) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                          21+(O )  21+(O )  42   1  O 10 10|                                    | 39E(A) 2  9 18                                                        |   3  28.00 --

6047135  SINGH SHUBHAM SURYAPRAKASH BEENU 32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |42+ (D) 12+ (C)  54  5 D   6    30|             P
                            LTCE         20+(O) 1  10 10                   |  14+(D)  0.5  6 3.0                |    23+(O) 0.5 10 5.0                |17+(C)     19+(A) 36 1 B   8  8  |

     PRN :  2018016401741134              77 (O) 13+(C)  90 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                          21+(O )  21+(O )  42   1  O 10 10|                                    | 39+(A) 2  9 18                                                        |  27 174.00  6.44

6047136  SINGH SONU NAGENDRA RITA         53+(C) 12+(C)  65 4 C      7  28  |28+ (E) 07+(E)  35 3 E      5    15  |32+ (D) 08+ (D)  40 3 D    6   18    |68  (O) 08+ (P)  76  5 A   9    45|             P
                            LTCE         20+(O) 1  10 10                   |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9  |

     PRN :  2018016400158981              32+(P) 12+(C)  44 4 P      4  16  |28+ (E) 07+(E)  35 2 E      5    10  |
                                          21+(O )  17+(C )  38   1  A  9  9|                                    | 38+(A) 2  9 18                                                        |  27 187.50  6.94
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047137  SONAR VIGHNESH RAVINDRA MEERA      32+(P) 13+(C)  45 4 E      5  20  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |58  (B) 08+ (P)  66  5 C   7    35|             P
                             LTCE           14+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |10+(P)     19+(A) 29 1 D   6  6   |

     PRN :  2018016401647741                32+(P) 15+(A)  47 4 E      5  20  |37+ (C) 10+(C)  47 2 C      7    14  |
                                             18+(B )  11+(P )  29   1  D  6  6|                                    | 39+(A) 2  9 18                                                          |  27 160.00  5.93

6047138 /SONI DIVYA PRAKASH SUMITRA         80 (O) 08+(P)  88 4 O     10  40  |55  (O) 08+(D)  63 3 O     10    30  |53  (O) 08+ (D)  61 3 O   10   30    |68  (O) 12+ (C)  80  5 O  10    50|             P
                             LTCE           10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    12+(E) 0.5  5 2.5                |10+(P)     21+(O) 31 1 C   7  7   |

     PRN :  2018016401647965                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             12+(E )  12+(E )  24   1  E  5  5|                                    | 29+(D) 2  6 12                                                          |  27 230.50  8.54

6047139  SURVE JAI RAJESH NEELIMA            A (F) 08+(P) --  ----    --  --  | A  (F) 09+(C) --  ----    --    --  | A  (F) 06+ (P) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
                             LTCE           17+(C) 1   7  7                  |  10+(P)  0.5  4 2.0                |    15+(C) 0.5  7 3.5                |18+(B)     12+(E) 30 1 C   7  7   |

     PRN :  2018016400158404                A (F) 17+(O) --  ----    --  --  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             15+(C )  11+(P )  26   1  D  6  6|                                    | 31+(C) 2  7 14                                                          |   8  47.50 --

6047140 /TAMHANE PRAJAKTA HEMANT ROHINI     38+(E) 09+(E)  47 4 E      5  20  |25+ (P) 06+(P)  31 3 P      4    12  |25+ (P) 11+ (B)  36 3 E    5   15    |33+ (P) 12+ (C)  45  5 E   5    25|             P
                             LTCE           20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     12+(E) 34 1 C   7  7   |

     PRN :  2018016401122583                80 (O) 13+(C)  93 4 O     10  40  |31+ (D) 10+(C)  41 2 D      6    12  |
                                             23+(O )  20+(O )  43   1  O 10 10|                                    | 38+(A) 2  9 18                                                          |  27 179.00  6.63

6047141 /TANDLEKAR NILAYA PRATAP PALLAVI    32+(P) 08+(P)  40 4 P      4  16  |38+ (C) 07+(E)  45 3 C      7    21  |24+ (P) 07+ (E)  31 3 P    4   12    |71  (O) 11+ (D)  82  5 O  10    50|             P
                             LTCE           20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401813062                32+(P) 12+(C)  44 4 P      4  16  |29+ (E) 13+(O)  42 2 D      6    12  |
                                             22+(O )  19+(A )  41   1  O 10 10|                                    | 34+(C) 2  7 14                                                          |  27 179.00  6.63

6047142  THAKORE RAHUL GOVIND RANJANA        A (F) 10+(D) --  ----    --  --  |31+ (D) 06+(P)  37 3 E      5    15  |29+ (E) 06+ (P)  35 3 E    5   15    |46+ (D) 11+ (D)  57  5 D   6    30|             A  ABS
                             LTCE           19+(A) 1   9  9                  |  13+(D)  0.5  6 3.0                |    17+(C) 0.5  7 3.5                |19+(A)     21+(O) 40 1 O  10 10   |

     PRN :  2018016401647571                A (F) 11+(D) --  ----    --  --  |42+ (B) 12+(O)  54 2 B      8    16  |
                                             18+(B )  17+(C )  35   1  B  8  8|                                    | 36+(B) 2  8 16                                                          |  19 125.50 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047143  TIWARI KSHITIJ SAROJ ARCHANA        41+(D) 09+(E)  50 4 D      6  24  | A  (F) 08+(D) --  ----    --    --  | A  (F) 07+ (E) --  ----  --   --    | A  (F) 12+ (C) --   ---- --    --|             A  ABS
                              LTCE           17+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |16+(C)     20+(O) 36 1 B   8  8   |

     PRN :  2018016401813031                 36+(E) 15+(A)  51 4 D      6  24  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              19+(A )  19+(A )  38   1  A  9  9|                                   | 44+(O) 2 10 20                                                          |  16 106.50 --

6047144  TIWARI SHUBHAM ARVIND SARITA        32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 15+(O)  42 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |74  (O) 08+ (P)  82  5 O  10    50|             P
                              LTCE           19+(A) 1   9  9                  |  10+(P)  0.5  4 2.0                |    11+(P) 0.5  4 2.0                |17+(C)     15+(C) 32 1 C   7  7   |

     PRN :  2018016401740796                 32+(P) 10+(D)  42 4 P      4  16  |26+ (P) 07+(E)  33 2 P      4     8  |
                                              15+(C )  16+(C )  31   1  C  7  7|                                   | 36+(B) 2  8 16                                                          |  27 163.00  6.04

6047145  VAISHYA ROHIT PRADEEP REKHA         33+(P) 10+(D)  43 4 P      4  16  |31+ (D) 08+(D)  39 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |45  (D) 14+ (B)  59  5 D   6    30|             P
                              LTCE           10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    17+(C) 0.5  7 3.5                |10+(P)     14+(D) 24 1 E   5  5   |

     PRN :  2018016401787387                 80 (O) 15+(A)  95 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5    10  |
                                              13+(D )  14+(D )  27   1  D  6  6|                                   | 30+(C) 2  7 14                                                          |  27 160.50  5.94

6047146  VARKUTE JITESH RAMESH RANJANA        A (F) 10+(D) --  ----    --  --  |26+ (P) 06+(P)  32 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                              LTCE           20+(O) 1  10 10                  |  12+(E)  0.5  5 2.5                |    17+(C) 0.5  7 3.5                |17+(C)     17+(C) 34 1 C   7  7   |

     PRN :  2018016401989825                 A (F)  A (F) --  ----    --  --  |27+ (E)  A (F) --  ----    --    --  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                   | 37+(B) 2  8 16                                                          |  12  70.00 --

6047147  VERMA RAJAT KUMAR BABURAM REKHA     32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 08+(D)  39 3 D      6    18  | A  (F) 11+ (B) --  ----  --   --    |32+ (P) 09+ (E)  41  5 P   4    20|             A  ABS
                              LTCE           21+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016400159164                 34+(P) 09+(E)  43 4 P      4  16  |31+ (D) 06+(P)  37 2 E      5    10  |
                                              20+(O )  18+(B )  38   1  A  9  9|                                   | 38+(A) 2  9 18                                                          |  24 132.50 --

6047148  VISAVE YASH VINAYAK NEHA             A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                              LTCE           A (F) -- -- --                   |   A (F)  --  -- --                 |     A (F) --  -- --                 | A (F)      A (F) -- ---- -- --   |

     PRN :  2018016401740997                 A (F)  A (F) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                               A (F )   A (F )    -- -- ---- --|                                   |  A (F) ---- --                                                          |   0   0.00 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047149  VISHE GURUNATH BALU ANITA           53+(C) 08+(P)  61 4 C      7  28  |50+ (O) 07+(E)  57 3 A      9    27  |24+ (P) 07+ (E)  31 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|             P
                              LTCE           20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |22+(O)     15+(C) 37 1 B   8  8   |
     PRN :  2018016400158226                 80 (O) 12+(C)  92 4 O     10  40  |37+ (C) 08+(D)  45 2 C      7    14  |
                                              22+(O )  15+(C )  37   1  B  8  8|                                    | 38+(A) 2  9 18                                                                  |  27 219.00  8.11
6047150  VISHWAKARMA ASHOK TRIBHUVAN SUDA    32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |74  (O) 12+ (C)  86  5 O  10    50|             P
         MA                   LTCE           20+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |22+(O)     15+(C) 37 1 B   8  8   |
     PRN :  2018016401561651                 80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              20+(O )  15+(C )  35   1  B  8  8|                                    | 39+(A) 2  9 18                                                                  |  27 189.50  7.02
6047151  YADAV AJIT KESHAV YADAV PREMA YA    32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4    12  |35+ (D) 08+ (D)  43 3 D    6   18    |74  (O) 12+ (C)  86  5 O  10    50|             P
         DAV                  LTCE           20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |18+(B)     15+(C) 33 1 C   7  7   |
     PRN :  2018016400157881                 32+(P) 18+(O)  50 4 D      6  24  |35+ (D) 07+(E)  42 2 D      6    12  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                    | 37+(B) 2  8 16                                                                  |  27 182.00  6.74
6047152  YADAV RAHUL UPENDRA RITA            32+(P) 13+(C)  45 4 E      5  20  |29+ (E) 11+(B)  40 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |68  (O) 14+ (B)  82  5 O  10    50|             P
                              LTCE           17+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |20+(O)     12+(E) 32 1 C   7  7   |
     PRN :  2018016401561376                 32+(P) 09+(E)  41 4 P      4  16  |30+ (D) 09+(C)  39 2 D      6    12  |
                                              18+(B )  15+(C )  33   1  C  7  7|                                    | 37+(B) 2  8 16                                                                  |  27 173.50  6.43
6047153 /YADAV SHWETA SANTOSH CHHAYA         32+(P) 09+(E)  41 4 P      4  16  |38+ (C) 07+(E)  45 3 C      7    21  |24+ (P) 10+ (C)  34 3 E    5   15    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
                              LTCE           21+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |17+(C)     22+(O) 39 1 A   9  9   |
     PRN :  2018016400158377                 33+(P) 08+(P)  41 4 P      4  16  |27+ (E) 07+(E)  34 2 E      5    10  |
                                              19+(A )  18+(B )  37   1  B  8  8|                                    | 36+(B) 2  8 16                                                                  |  22 128.50 --
6047154  YADAV SUSHIL SURESH REKHA           63+(A) 16+(O)  79 4 A      9  36  |27+ (E) 07+(E)  34 3 E      5    15  |34+ (D) 12+ (O)  46 3 C    7   21    |34+ (P) 09+ (E)  43  5 P   4    20|             A  ABS
                              LTCE           23+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |
     PRN :  2018016400159044                  A (F) 13+(C) --  ----    --  --  |35+ (D) 10+(C)  45 2 C      7    14  |
                                              22+(O )  23+(O )  45   1  O 10 10|                                    | 38+(A) 2  9 18                                                                  |  23 162.50 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 442 VASHI (LTCE)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047155  YADAV VAIBHAV OMPRAKASH REETA       39+(E) 16+(O)  55 4 D      6  24  |25+ (P) 11+(B)  36 3 E      5    15  |25+ (P) 10+ (C)  35 3 E    5   15    |50+ (C) 17+ (O)  67  5 C   7    35|             A  ABS
                                  LTCE         19+(A) 1   9  9                 |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0               |15+(C)     19+(A) 34 1 C   7  7   |

     PRN :  2018016400158884                   47+(D) 16+(O)  63 4 C      7  28  |A   (F) 10+(C) --  ----    --    --  |
                                                19+(A )  18+(B )  37   1  B  8  8|                                    | 39+(A) 2  9 18                                                        |  25 166.50 --

6047156  YALMAR PRAJVAL ARVIND RANI           A (F) 10+(D) --  ----    --  --  | A  (F) 08+(D) --  ----    --    --  | A  (F) 08+ (D) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                                  LTCE         17+(C) 1   7  7                 |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5               |17+(C)     12+(E) 29 1 D   6  6   |

     PRN :  2018016402209676                   A (F) 13+(C) --  ----    --  --  |A   (F) 07+(E) --  ----    --    --  |
                                                21+(O )  11+(P )  32   1  C  7  7|                                    | 37+(B) 2  8 16                                                        |   6  43.00 --
```

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades

腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 443 RATNAGIRI(FAMT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6047678  ADIVAREKAR GAURANG ANIL NEHA        58 (B) 14+(B)  72 4 B      8  32  |39  (C) 06 (P)  45 3 C      7    21  |27+ (E) 11+ (B)  38 3 D    6   18    |74  (O) 11+ (D)  85  5 O  10    50|             P
                              FAMT            12+(E) 1   5  5                  |  13+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |12+(E)     11+(P) 23 1 E   5  5   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
      PRN :  2018016401347946                 32+(P) 12+(C)  44 4 P      4  16  |34  (D) 09+(C)  43 2 D      6    12  |
                                               12+(E )  13+(D )  25   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 191.00  7.07
 6047679  ASWALE SHUBHAM SHIVAJI SHIVANI      32+(P) 18+(O)  50 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |25+ (P) 09+ (C)  34 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|             P  PPR
                              FAMT            20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |21+(O)     20+(O) 41 1 O  10 10   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
      PRN :  2018016401348845                 80 (O) 15+(A)  95 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                               21+(O )  16+(C )  37   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.00  6.59
 6047680  BHAVE OMKAR VINAY NAMRATA           32+(P) 10+(D)  42 4 P      4  16  |27+ (E) 10+(C)  37 3 E      5    15  |33+ (D) 10+ (C)  43 3 D    6   18    |40+ (D) 17+ (O)  57  5 D   6    30|             P
                              FAMT            21+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     22+(O) 43 1 O  10 10   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
      PRN :  2018016401346517                 80 (O) 11+(D)  91 4 O     10  40  |29+ (E) 12+(O)  41 2 D      6    12  |
                                               20+(O )  23+(O )  43   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 191.00  7.07
 6047681 /BHINGARDE SHIVANI SANJAY SHWETA     32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 13+ (C)  77  5 A   9    45|             P
                              FAMT            20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     21+(O) 42 1 O  10 10   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
      PRN :  2018016401347776                 34+(P) 10+(D)  44 4 P      4  16  |28+ (E) 10+(C)  38 2 D      6    12  |
                                               17+(C )  16+(C )  33   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 177.00  6.56
 6047682  BHURAN ARYAN NILESH NEHA            26F(F) 12+(C) --  ----    --  --  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|             F
                              FAMT            20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |18+(B)     15+(C) 33 1 C   7  7   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
      PRN :  2018016401348876                 64E(O) 10+(D)  74 4 B      8  32  |29+ (E) 11+(B)  40 2 D      6    12  |
                                               18+(B )  19+(A )  37   1  B  8  8|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 147.50 --
 6047683 /BIRJE KUNDADANTI LAXMAN LEENA       32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |27+ (E) 08+ (D)  35 3 E    5   15    |64  (O) 09+ (E)  73  5 B   8    40|             P
                              FAMT            22+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |19+(A)     18+(B) 37 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
      PRN :  2018016401347784                 41+(D) 11+(D)  52 4 D      6  24  |28+ (E) 09+(C)  37 2 E      5    10  |
                                               17+(C )  11+(P )  28   1  D  6  6|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 443 RATNAGIRI(FAMT)

SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
		COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047684	BIRJE SAIRAJ KISHOR KISHORI	32+(P)	11+(D)	43	4	P	4	16	39 (C)	06+(P)	45	3	C	7	21	24+ (P)	10+ (C)	34	3	E	5	15	32+ (P)	12+ (C)	44	5	P	4	20		P
	FAMT	22+(O)	1	10	10				17+(C)	0.5	7	3.5				19+(A)	0.5	9	4.5				18+(B)	12+(E)	30	1	C	7	7		
PRN : 2018016401347401		32+(P)	08+(P)	40	4	P	4	16	30+ (D)	06+(P)	36	2	E	5	10																
		17+(C)	16+(C)	33	1	C	7	7								39+(A)	2	9	18											27	148.00	5.48
6047685	/BUDYE SALINA MOHAMMED ASLAM SHAG	32+(P)	15+(A)	47	4	E	5	20	28+ (E)	11+(B)	39	3	D	6	18	24+ (P)	07+ (E)	31	3	P	4	12	A (F)	13+ (C)	--	----	--	--	--		A PPR
UFA	FAMT	17+(C)	1	7	7				17+(C)	0.5	7	3.5				18+(B)	0.5	8	4.0				15+(C)	21+(O)	36	1	B	8	8		
PRN : 2018016401346823		35+(P)	16+(O)	51	4	D	6	24	43+ (B)	14+(O)	57	2	A	9	18																
		14+(D)	13+(D)	27	1	D	6	6								38+(A)	2	9	18											22	138.50	--
6047686	DALI OM ASHOK AKANKSHA	40+(D)	14+(B)	54	4	D	6	24	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	06+ (P)	30	3	P	4	12	64 (O)	12+ (C)	76	5	A	9	45		P
	FAMT	18+(B)	1	8	8				21+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				23+(O)	12+(E)	35	1	B	8	8		
PRN : 2018016401348532		35+(P)	16+(O)	51	4	D	6	24	28+ (E)	09+(C)	37	2	E	5	10																
		20+(O)	15+(C)	35	1	B	8	8								42+(O)	2	10	20											27	181.00	6.70
6047687	DEVADE SANKET DIPAK DIPALI	44+(D)	18+(O)	62	4	C	7	28	44 (B)	06+(P)	50	3	C	7	21	24+ (P)	12+ (O)	36	3	E	5	15	33+ (P)	13+ (C)	46	5	E	5	25		P
	FAMT	21+(O)	1	10	10				19+(A)	0.5	9	4.5				17+(C)	0.5	7	3.5				17+(C)	15+(C)	32	1	C	7	7		
PRN : 2018016401348362		32+(P)	13+(C)	45	4	E	5	20	24+ (P)	08+(D)	32	2	P	4	8																
		16+(C)	12+(E)	28	1	D	6	6								40+(O)	2	10	20											27	168.00	6.22
6047688	DHANAWADE YASH HEMANT AISHWARYA	36+(E)	11+(D)	47	4	E	5	20	A (F)	06+(P)	--	----	--	--	--	24+ (P)	08+ (D)	32	3	P	4	12	32+ (P)	08+ (P)	40	5	P	4	20		A PPR
	FAMT	18+(B)	1	8	8				22+(O)	0.5	10	5.0				19+(A)	0.5	9	4.5				20+(O)	12+(E)	32	1	C	7	7		
PRN : 2018016401348033		A (F)	10+(D)	--	----	--	--	--	26+ (P)	11+(B)	37	2	E	5	10																
		22+(O)	12+(E)	34	1	C	7	7								42+(O)	2	10	20											20	113.50	--
6047689	GAIKWAD ROHIT SANJAY SAMRUDHI	37+(E)	15+(A)	52	4	D	6	24	34+ (D)	06+(P)	40	3	D	6	18	26+ (P)	07+ (E)	33	3	P	4	12	68 (O)	11+ (D)	79	5	A	9	45		P
	FAMT	21+(O)	1	10	10				19+(A)	0.5	9	4.5				16+(C)	0.5	7	3.5				16+(C)	15+(C)	31	1	C	7	7		
PRN : 2018016401347505		80 (O)	10+(D)	90	4	O	10	40	32+ (D)	09+(C)	41	2	D	6	12																
		15+(C)	11+(P)	26	1	D	6	6								44+(O)	2	10	20											27	202.00	7.48

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 443 RATNAGIRI(FAMT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047690  GAONKAR AKSHAY CHANDRAKANT ROHIN    32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |68  (O) 11+ (D)  79  5 A   9    45|             P
         I                   FAMT            21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     12+(E) 32 1 C   7  7   |

      PRN :  2018016401346912                32+(P) 14 (B)  46 4 E      5  20  |25+ (P) 11+(B)  36 2 E      5    10  |
                                              19+(A )  13+(D )  32   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 169.00  6.26

6047691  GHADASHI ABHISHEK CHANDRAKANT KA    64 (O) 09+(E)  73 4 B      8  32  |29+ (E) 07+(E)  36 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 13+ (C)  45  5 E   5    25|             P
         NCHAN               FAMT            23+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     12+(E) 32 1 C   7  7   |

      PRN :  2018016401348064                32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              19+(A )  16+(C )  35   1  B  8  8|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 165.00  6.11

6047692  GHADGE TANMAY SUBHASH VASANTI      32+(P) 12+(C)  44 4 P      4  16  |31+ (D) 06+(P)  37 3 E      5    15  |25+ (P) 10+ (C)  35 3 E    5   15    |71  (O) 09+ (E)  80  5 O  10    50|             P
                             FAMT            20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |

      PRN :  2018016401346587                33+(P) 16+(O)  49 4 E      5  20  |24+ (P) 13+(O)  37 2 E      5    10  |
                                              16+(C )  16+(C )  32   1  C  7  7|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.50  6.61

6047693  GOGATE KETAN RAJIV DEEPA           32+(P) 18+(O)  50 4 D      6  24  |27+ (E) 08+(D)  35 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                             FAMT            23+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     20+(O) 40 1 O  10 10   |

      PRN :  2018016401346386                80 (O) 11+(D)  91 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                              15+(C )  12+(E )  27   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.00  6.70

6047694  GURAV KAUSTUBH SANDIP SAMIDHA      32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |46  (A) 14+ (O)  60 3 O   10   30    |61  (A) 13+ (C)  74  5 B   8    40|             P
                             FAMT            23+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     12+(E) 32 1 C   7  7   |

      PRN :  2018016401348837                32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              21+(O )  13+(D )  34   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.00  6.81

6047695  HABIB ATAULLAH SAADAT DILSHAD      33+(P) 20+(O)  53 4 D      6  24  |56  (O) 07+(E)  63 3 O     10    30  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 15+ (A)  47  5 E   5    25|             P
                             FAMT            22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |21+(O)     18+(B) 39 1 A   9  9   |

      PRN :  2018016401346877                32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              19+(A )  16+(C )  35   1  B  8  8|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 443 RATNAGIRI(FAMT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047696  HODEKAR MOHAMMAD ZAID ZAHIR JABI   32+(P) 08+(P)  40 4 P      4  16  |53  (O) 06+(P)  59 3 A      9    27  |25+ (P) 07+ (E)  32 3 P    4   12    |68  (O) 13+ (C)  81  5 O  10    50|             P
         N                    FAMT          17+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    13+(D) 0.5  6 3.0                |15+(C)     15+(C) 30 1 C   7  7   |

     PRN :  2018016401349953                32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 09+(C)  34 2 E      5    10  |
                                             12+(E )  12+(E )  24   1  E  5  5|                                    | 37+(B) 2  8 16                                                          |  27 172.00  6.37

6047697  JAVKAR RAHUL DAYANAND VARSHA       32+(P) 12+(C)  44 4 P      4  16  |25+ (P) 09 (C)  34 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|             P
                              FAMT          18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |17+(C)     12+(E) 29 1 D   6  6   |

     PRN :  2018016401348764                34+(P) 08+(P)  42 4 P      4  16  |32+ (D) 07+(E)  39 2 D      6    12  |
                                             16+(C )  12+(E )  28   1  D  6  6|                                    | 42+(O) 2 10 20                                                          |  27 163.50  6.06

6047698  JOSHI NINAD RATNAKAR SAILI         32+(P) 10+(D)  42 4 P      4  16  |29+ (E) 06+(P)  35 3 E      5    15  | A  (F) 09+ (C) --  ----  --   --    |37+ (E) 15+ (A)  52  5 D   6    30|             A  PPR
                              FAMT          19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401346502                39+(E) 08+(P)  47 4 E      5  20  |26+ (P) 11+(B)  37 2 E      5    10  |
                                             17+(C )  18+(B )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                          |  24 145.00 --

6047699  JOSHI PARESH SHARADCHANDRA VAISH   26F(F) 18+(O) --  ----    --  --  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |68E (O) 15+ (A)  83  5 O  10    50|             F
         ALI                  FAMT          18+(B) 1   8  8                  |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401346394                37+(E) 11+(D)  48 4 E      5  20  |56E (O) 08+(D)  64 2 O     10    20  |
                                             15+(C )  14+(D )  29   1  D  6  6|                                    | 39+(A) 2  9 18                                                          |  23 162.00 --

6047700  KADAM AKSHAY TUKARAM TRUPTEE       32+(P) 19+(O)  51 4 D      6  24  |30+ (D) 07+(E)  37 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |68  (O) 13+ (C)  81  5 O  10    50|             P
                              FAMT          21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016401348911                32+(P) 16+(O)  48 4 E      5  20  |26+ (P) 08+(D)  34 2 E      5    10  |
                                             17+(C )  10+(P )  27   1  D  6  6|                                    | 40+(O) 2 10 20                                                          |  27 186.50  6.91

6047701  KADAM ANIKET SATYAWAN SWATI        32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |26+ (P) 06+ (P)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              FAMT          18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016401346703                80 (O) 09+(E)  89 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                             16+(C )  12 (E )  28   1  D  6  6|                                    | 44+(O) 2 10 20                                                          |  27 158.00  5.85
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 443 RATNAGIRI(FAMT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047702  KADAM ROHIT VINOD ANAGHA            32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |25+ (P) 11+ (B)  36 3 E    5   15    |68  (O) 08+ (P)  76  5 A   9    45|             P
                            FAMT             22+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     13+(D) 33 1 C   7  7   |

     PRN :  2018016401348733                 80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              15+(C )  12+(E )  27   1  D  6  6|                                    | 41+(O) 2 10 20                                                          |  27 190.50  7.06

6047703  KADAM SHUBHAM PRAKASH PRADNYA       32+(P) 10+(D)  42 4 P      4  16  |29+ (E) 07+(E)  36 3 E      5    15  |25+ (P) 10+ (C)  35 3 E    5   15    |64  (O) 13+ (C)  77  5 A   9    45|             P
                            FAMT             18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016401346904                 42+(D) 08+(P)  50 4 D      6  24  |26+ (P) 09+(C)  35 2 E      5    10  |
                                              16+(C )  12+(E )  28   1  D  6  6|                                    | 42+(O) 2 10 20                                                          |  27 178.00  6.59

6047704 /KALEKAR PRANALI KRISHNA JAYASHRI    32+(P) 11+(D)  43 4 P      4  16  |27+ (E) 06+(P)  33 3 P      4    12  |26+ (P) 07+ (E)  33 3 P    4   12    |64  (O) 09+ (E)  73  5 B   8    40|             P
                            FAMT             18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |17+(C)     12+(E) 29 1 D   6  6   |

     PRN :  2018016401347486                 37+(E) 09+(E)  46 4 E      5  20  |29+ (E) 07+(E)  36 2 E      5    10  |
                                              16+(C )  16+(C )  32   1  C  7  7|                                    | 37+(B) 2  8 16                                                          |  27 154.50  5.72

6047705  KATHEKAR DHEERAJ DILIP SNEHA        34+(P) 08+(P)  42 4 P      4  16  | A  (F) 06+(P) --  ----    --   --  | A  (F) 06+ (P) --  ----  --   --    | A  (F) 10+ (D) --   ---- --    --|             A  ABS
                            FAMT             15+(C) 1   7  7                  |  13+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016401347753                  A (F) 08+(P) --  ----    --  --  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              18+(B )  12+(E )  30   1  C  7  7|                                    | 41+(O) 2 10 20                                                          |  12  71.50 --

6047706  KEER AMEY SADANAND SAYALI           39 (E) 08+(P)  47 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |44  (B) 06+ (P)  50 3 C    7   21    |68  (O) 11+ (D)  79  5 A   9    45|             P
                            FAMT             19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     12+(E) 32 1 C   7  7   |

     PRN :  2018016401349075                 80 (O) 12+(C)  92 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              15+(C )  14+(D )  29   1  D  6  6|                                    | 43+(O) 2 10 20                                                          |  27 199.50  7.39

6047707  KHETAL AKSHAY EKNATH ANKITA         32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |27+ (E) 08+ (D)  35 3 E    5   15    |68  (O) 09+ (E)  77  5 A   9    45|             P
                            FAMT             21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016401347641                 77 (O) 09+(E)  86 4 O     10  40  |37+ (C) 07+(E)  44 2 D      6    12  |
                                              15+(C )  11+(P )  26   1  D  6  6|                                    | 42+(O) 2 10 20                                                          |  27 193.00  7.15
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 443 RATNAGIRI(FAMT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047708  KOLAPATE SHIVAM SUBHASH SHRADDHA    32+(P) 17+(O)  49 4 E      5  20  |44+ (B) 09+(C)  53 3 B      8    24  |34+ (D) 07+ (E)  41 3 D    6   18    |74  (O) 14+ (B)  88  5 O  10    50|             P
                              FAMT            23+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |23+(O)     15+(C) 38 1 A   9  9   |

     PRN :  2018016401348106                  32+(P) 17+(O)  49 4 E      5  20  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              18+(B )  14+(D )  32   1  C  7  7|                                  | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 198.00  7.33

6047709 /KORGAONKAR ESHANI MOTIRAM MAITHI   34+(P) 20+(O)  54 4 D      6  24  |29+ (E) 12+(O)  41 3 D      6    18  |36+ (C) 14+ (O)  50 3 C    7   21    | A  (F) 13+ (C) --   ---- --    --|             A  PPR
         LI                   FAMT            24+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401347277                  34+(P) 18+(O)  52 4 D      6  24  |38+ (C) 11+(B)  49 2 C      7    14  |
                                              21+(O )  16+(C )  37   1  B  8  8|                                  | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22 158.00 --

6047710  KUD TEJAS RAJARAM RAJASHREE        32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |58  (B) 11+ (D)  69  5 C   7    35|             P
                              FAMT            20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016401346773                  32+(P) 16+(O)  48 4 E      5  20  |30+ (D) 08+(D)  38 2 D      6    12  |
                                              22+(O )  18+(B )  40   1  O 10 10|                                  | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 168.00  6.22

6047711 /MADAV AMISHA SUBHASH SNEHA         44+(D) 19+(O)  63 4 C      7  28  |35+ (D) 10+(C)  45 3 C      7    21  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                              FAMT            21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |22+(O)     15+(C) 37 1 B   8  8   |

     PRN :  2018016401348153                  80 (O) 14+(B)  94 4 O     10  40  |25+ (P) 13+(O)  38 2 D      6    12  |
                                              20+(O )  21+(O )  41   1  O 10 10|                                  | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.50  7.06

6047712 /MAHAJAN RAHI SAMBPRASAD SARIKA     35+(P) 20+(O)  55 4 D      6  24  |25+ (P) 10+(C)  35 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |36+ (E) 14+ (B)  50  5 D   6    30|             P
                              FAMT            23+(O) 1  10 10                  |  25+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     18+(B) 40 1 O  10 10   |

     PRN :  2018016401347583                  64 (O) 19+(O)  83 4 O     10  40  |25+ (P) 12+(O)  37 2 E      5    10  |
                                              22+(O )  17+(C )  39   1  A  9  9|                                  | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 193.00  7.15

6047713 /MAYEKAR SMITAL UDAY POONAM         32+(P) 17+(O)  49 4 E      5  20  |26+ (P) 06+(P)  32 3 P      4    12  |28+ (E) 08+ (D)  36 3 E    5   15    |64  (O) 12+ (C)  76  5 A   9    45|             P
                              FAMT            23+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401347803                  80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                  | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 194.50  7.20
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 443 RATNAGIRI(FAMT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047714  MAYEKAR TANMAY GAJANAN GANDHALI   32+(P) 09+(E)  41 4 P      4  16  |51E (O)  A (F) --  ----    --    --  |44E (B) 12+ (O)  56 3 B    8   24    |68E (O) 09+ (E)  77  5 A   9    45|             F
                              FAMT         19+(A) 1   9  9                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401347915               80E(O) 08+(P)  88 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5   10  |
                                            13+(D )  16+(C )  29   1  D  6  6|                                   | 41+(O) 2 10 20                                                          |  24 185.00 --

6047715 /MAYER SAMEEHA BARKAT ALI SAJIDA   62+(A) 20+(O)  82 4 O     10  40  |27+ (E) 12+(O)  39 3 D      6   18  |31+ (D) 10+ (C)  41 3 D    6   18    |32+ (P) 16+ (O)  48  5 E   5    25|             P
                              FAMT         22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401348884               80 (O) 17+(O)  97 4 O     10  40  |24+ (P) 13+(O)  37 2 E      5   10  |
                                            20+(O )  19+(A )  39   1  A  9  9|                                   | 43+(O) 2 10 20                                                          |  27 208.00  7.70

6047716  MHAPANKAR SHRAVAN UNMESH MANALI   32+(P) 13+(C)  45 4 E      5  20  |25+ (P) 07+(E)  32 3 P      4   12  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                              FAMT         18+(B) 1   8  8                  |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |17+(C)     11+(P) 28 1 D   6  6   |

     PRN :  2018016401347834               77 (O) 11+(D)  88 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4    8  |
                                            16+(C )  13+(D )  29   1  D  6  6|                                   | 43+(O) 2 10 20                                                          |  27 159.50  5.91

6047717  MIRAGAL MIHIR SHANTARAM SNEHAL    32+(P) 16+(O)  48 4 E      5  20  |48  (O) 08+(D)  56 3 B      8   24  |44  (B) 07+ (E)  51 3 C    7   21    |68  (O) 09+ (E)  77  5 A   9    45|             P
                              FAMT         21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |17+(C)     15+(C) 32 1 C   7  7   |

     PRN :  2018016401346204               35+(P) 08+(P)  43 4 P      4  16  |56  (O) 11 (B)  67 2 O     10   20  |
                                            16+(C )  12+(E )  28   1  D  6  6|                                   | 44+(O) 2 10 20                                                          |  27 198.50  7.35

6047718  MOGAL NAEEM ASLAM TARANNUM        36 (E) 10+(D)  46 4 E      5  20  |25+ (P) 06+(P)  31 3 P      4   12  |28+ (E) 14+ (O)  42 3 D    6   18    |33+ (P) 08+ (P)  41  5 P   4    20|             P
                              FAMT         16+(C) 1   7  7                  |  12+(E)  0.5  5 2.5                |    16+(C) 0.5  7 3.5                |11+(P)     11+(P) 22 1 P   4  4   |

     PRN :  2018016401349195               80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5   10  |
                                            12+(E )  18+(B )  30   1  C  7  7|                                   | 39+(A) 2  9 18                                                          |  27 162.00  6.00

6047719  NAGLEKAR NUMAIR ASHFAQ NADIA      32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4   12  |26+ (P) 06+ (P)  32 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                              FAMT         18+(B) 1   8  8                  |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401349686               80 (O) 09+(E)  89 4 O     10  40  |35+ (D) 11+(B)  46 2 C      7   14  |
                                            14+(D )  14+(D )  28   1  D  6  6|                                   | 38+(A) 2  9 18                                                          |  27 161.00  5.96
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 443 RATNAGIRI(FAMT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047720  NAIR SWADESH THULASIDHARAN SINDH   34+(P) 12+(C)  46 4 E      5  20  |41  (C) 06+(P)  47 3 C      7    21  |26+ (P) 07+ (E)  33 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             P
         U                     FAMT        17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |17+(C)     11+(P) 28 1 D   6  6   |

     PRN :  2018016401347687               39+(E) 13+(C)  52 4 D      6  24  |28+ (E) 11+(B)  39 2 D      6    12  |
                                            14+(D )  14+(D )  28   1  D  6  6|                                    | 42+(O) 2 10 20                                                          |  27 157.00  5.81

6047721  NAKHAREKAR RAJ ANIL AISHWARYA     33+(P) 13+(C)  46 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |71  (O) 10+ (D)  81  5 O  10    50|             P
                              FAMT        19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |19+(A)     14+(D) 33 1 C   7  7   |

     PRN :  2018016401348497               33+(P) 16+(O)  49 4 E      5  20  |35+ (D) 11+(B)  46 2 C      7    14  |
                                            18+(B )  20+(O )  38   1  A  9  9|                                    | 41+(O) 2 10 20                                                          |  27 180.00  6.67

6047722  PADGE SHREYAS KISHOR APARNA       34+(P) 15+(A)  49 4 E      5  20  |51  (O) 08+(D)  59 3 A      9    27  |24+ (P) 06+ (P)  30 3 P    4   12    |36+ (E) 08+ (P)  44  5 P   4    20|             P
                              FAMT        21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     12+(E) 30 1 C   7  7   |

     PRN :  2018016401347857               80 (O) 11+(D)  91 4 O     10  40  |33+ (D) 11+(B)  44 2 D      6    12  |
                                            18+(B )  16+(C )  34   1  C  7  7|                                    | 39+(A) 2  9 18                                                          |  27 183.00  6.78

6047723 /PARAB ANCHAL ANAND SADHANA        32+(P) 20+(O)  52 4 D      6  24  |30+ (D) 07+(E)  37 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |74  (O) 11+ (D)  85  5 O  10    50|             P
                              FAMT        17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |15+(C)     16+(C) 31 1 C   7  7   |

     PRN :  2018016401347722               32+(P) 11+(D)  43 4 P      4  16  |28+ (E) 07+(E)  35 2 E      5    10  |
                                            17+(C )  12+(E )  29   1  D  6  6|                                    | 43+(O) 2 10 20                                                          |  27 173.50  6.43

6047724  PARAVADE RAHUL SUHAS SUPRIYA      32+(P) 15+(A)  47 4 E      5  20  |44  (B) 06+(P)  50 3 C      7    21  |24+ (P) 12+ (O)  36 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                              FAMT        21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |22+(O)     12+(E) 34 1 C   7  7   |

     PRN :  2018016401348203               32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 11+(B)  35 2 E      5    10  |
                                            21+(O )  15+(C )  36   1  B  8  8|                                    | 43+(O) 2 10 20                                                          |  27 161.00  5.96

6047725  PARDESHI ASHISH KISHORSING YOGIT  32+(P) 08+(P)  40 4 P      4  16  |46E (A)  A (F) --  ----    --    --  |32E (D) 07+ (E)  39 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             F
         ABAI                  FAMT        20+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |17+(C)     11+(P) 28 1 D   6  6   |

     PRN :  2018016401346854               74E(O) 08+(P)  82 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                            17+(C )  12+(E )  29   1  D  6  6|                                    | 39+(A) 2  9 18                                                          |  24 149.50 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 443 RATNAGIRI(FAMT)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047726	PATIL ARPIT SUBHASH SUSMITA		40+(D)	15+(A)	55	4	D	6	24	25+ (P)	08+(D)	33	3	P	4	12	34+ (D)	12+ (O)	46	3	C	7	21	71 (O)	12+ (C)	83	5	O	10	50	P
		FAMT	22+(O)	1	10	10				18+(B)	0.5	8	4.0				19+(A)	0.5	9	4.5				20+(O)	13+(D)	33	1	C	7	7	
PRN : 2018016401346846			36+(E)	14+(B)	50	4	D	6	24	37+ (C)	14+(O)	51	2	C	7	14															
			18+(B)	14+(D)	32	1	C	7	7								40+(O)	2	10	20											27 197.50 7.31
6047727	PAWAR DIPESH SUNIL SAYALI		32+(P)	15+(A)	47	4	E	5	20	53 (O)	07+(E)	60	3	O	10	30	26+ (P)	10+ (C)	36	3	E	5	15	71 (O)	10+ (D)	81	5	O	10	50	P
		FAMT	22+(O)	1	10	10				19+(A)	0.5	9	4.5				18+(B)	0.5	8	4.0				19+(A)	14+(D)	33	1	C	7	7	
PRN : 2018016401347962			80 (O)	10+(D)	90	4	O	10	40	24+ (P)	09+(C)	33	2	P	4	8															
			15+(C)	11+(P)	26	1	D	6	6								42+(O)	2	10	20											27 214.50 7.94
6047728	PAWAR SHUBHAM KISHOR KAVITA		32+(P)	12+(C)	44	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	06+ (P)	30	3	P	4	12	74 (O)	08+ (P)	82	5	O	10	50	P
		FAMT	18+(B)	1	8	8				17+(C)	0.5	7	3.5				15+(C)	0.5	7	3.5				16+(C)	12+(E)	28	1	D	6	6	
PRN : 2018016401348137			80 (O)	08+(P)	88	4	O	10	40	26+ (P)	07+(E)	33	2	P	4	8															
			13+(D)	10+(P)	23	1	E	5	5								41+(O)	2	10	20											27 184.00 6.81
6047729	PEJE YOGESH RATNAKANT ROSHNI		41+(D)	14+(B)	55	4	D	6	24	28+ (E)	08+(D)	36	3	E	5	15	44 (B)	08+ (D)	52	3	C	7	21	33+ (P)	14+ (B)	47	5	E	5	25	P
		FAMT	21+(O)	1	10	10				21+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				20+(O)	21+(O)	41	1	O	10	10	
PRN : 2018016401347126			80 (O)	08+(P)	88	4	O	10	40	25+ (P)	09+(C)	34	2	E	5	10															
			15+(C)	15+(C)	30	1	C	7	7								43+(O)	2	10	20											27 192.00 7.11
6047730	SAMANT DHRUV YOGESH MUGDHA		35+(P)	10+(D)	45	4	E	5	20	24+ (P)	07+(E)	31	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	74 (O)	12+ (C)	86	5	O	10	50	P
		FAMT	18+(B)	1	8	8				19+(A)	0.5	9	4.5				20+(O)	0.5	10	5.0				22+(O)	11+(P)	33	1	C	7	7	
PRN : 2018016401347246			34+(P)	10+(D)	44	4	P	4	16	30+ (D)	09+(C)	39	2	D	6	12															
			17+(C)	11+(P)	28	1	D	6	6								40+(O)	2	10	20											27 172.50 6.39
6047731	SATVILKAR MURAD HAMID RAMIJAN		32+(P)	15+(A)	47	4	E	5	20	26+ (P)	07+(E)	33	3	P	4	12	25+ (P)	08+ (D)	33	3	P	4	12	71 (O)	08+ (P)	79	5	A	9	45	P
		FAMT	21+(O)	1	10	10				19+(A)	0.5	9	4.5				23+(O)	0.5	10	5.0				21+(O)	10+(P)	31	1	C	7	7	
PRN : 2018016401348435			32+(P)	09+(E)	41	4	P	4	16	51 (O)	09+(C)	60	2	O	10	20															
			19+(A)	14+(D)	33	1	C	7	7								42+(O)	2	10	20											27 178.50 6.61

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 443 RATNAGIRI(FAMT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047732  SAWAISARJE SWAPNIL SUKHADEV JAYS   37+(E) 19+(O)  56 4 D      6  24  |33+ (D) 08+(D)  41 3 D      6    18  |27+ (E) 08+ (D)  35 3 E    5   15    |37+ (E) 11+ (D)  48  5 E   5    25|             P
         HREE                FAMT          22+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401348474                80 (O) 13+(C)  93 4 O     10  40  |29+ (E) 13+(O)  42 2 D      6    12  |
                                             17+(C )  12+(E )  29   1  D  6  6|                                    | 42+(O) 2 10 20                                                          |  27 187.50  6.94

6047733  SAWANT TEJAS KISHOR AKSHADA        32+(P) 11+(D)  43 4 P      4  16  |25+ (P) 09+(C)  34 3 E      5    15  |26+ (P) 09+ (C)  35 3 E    5   15    |68  (O) 12+ (C)  80  5 O  10    50|             P
                             FAMT           22+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |22+(O)     16+(C) 38 1 A   9  9   |

     PRN :  2018016401346734                32+(P) 11+(D)  43 4 P      4  16  |31+ (D) 09+(C)  40 2 D      6    12  |
                                             18+(B )  11+(P )  29   1  D  6  6|                                    | 44+(O) 2 10 20                                                          |  27 177.50  6.57

6047734  SHETYE RAJ AJAY SHETYE AJAY ANJA   34+(P) 10+(D)  44 4 P      4  16  |46  (A) 06+(P)  52 3 C      7    21  |27+ (E) 10+ (C)  37 3 E    5   15    |43+ (D) 09+ (E)  52  5 D   6    30|             P
         LI                  FAMT          19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |16+(C)     13+(D) 29 1 D   6  6   |

     PRN :  2018016401348412                33+(P) 09+(E)  42 4 P      4  16  |34+ (D) 10+(C)  44 2 D      6    12  |
                                             17+(C )  15+(C )  32   1  C  7  7|                                    | 44+(O) 2 10 20                                                          |  27 160.50  5.94

6047735  SHINDE PANKAJ SANJAYKUMAR SHWETA   32+(P) 13+(C)  45 4 E      5  20  |25+ (P) 07+(E)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |58  (B) 11+ (D)  69  5 C   7    35|             P
                             FAMT           21+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |21+(O)     19+(A) 40 1 O  10 10   |

     PRN :  2018016401346316                32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 12+(O)  38 2 D      6    12  |
                                             17+(C )  13+(D )  30   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |  27 163.00  6.04

6047736  SHIRDHANKAR RUTIK SHAILESH SHWET   32+(P) 17+(O)  49 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |48  (O) 06+ (P)  54 3 B    8   24    |32+ (P) 12+ (C)  44  5 P   4    20|             P
         A                   FAMT          19+(A) 1   9  9                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :  2018016401348393                35+(P) 16+(O)  51 4 D      6  24  |26+ (P) 10+(C)  36 2 E      5    10  |
                                             19+(A )  13+(D )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 160.00  5.93

6047737  THIK UDAY SANTOSH SANJIVANI        37+(E) 14+(B)  51 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    | A  (F) 11+ (D) --   ---- --    --|             A  PPR
                             FAMT           21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |23+(O)     19+(A) 42 1 O  10 10   |

     PRN :  2018016401349102                 A (F) 11+(D) --  ----    --  --  |27+ (E) 10+(C)  37 2 E      5    10  |
                                             20+(O )  17+(C )  37   1  B  8  8|                                    | 43+(O) 2 10 20                                                          |  18 116.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 443 RATNAGIRI(FAMT)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                 THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                 TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE         THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                 TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047738  WALKE SHRADDHESH MAHESH LEENA       39E(E) 08+(P)  47 4 E      5  20  |53E (O) 06E(P)  59 3 A      9    27  |44E (B) 07+ (E)  51 3 C    7   21    |68E (O) 08+ (P)  76  5 A   9    45|             F
                           FAMT             18+(B) 1   8  8                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016401348501                80E(O) 08+(P)  88 4 O     10  40  |56E (O)  A (F) --  ----    --    --  |
                                             11+(P )   A (F )    -- -- ---- --|                                    | 37+(B) 2  8 16                                                        |  24 190.50 --

6047739  WANGDE JAAZAB JAVED FOUZIYA         32+(P) 18+(O)  50 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 12+ (O)  36 3 E    5   15    |64  (O) 17+ (O)  81  5 O  10    50|             P
                           FAMT             22+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401348346                32+(P) 16+(O)  48 4 E      5  20  |26+ (P) 13+(O)  39 2 D      6    12  |
                                             18+(B )  17+(C )  35   1  B  8  8|                                    | 39+(A) 2  9 18                                                        |  27 188.00  6.96

6047740  ZAPADEKAR SOHAM MAHENDRA SWATI      32+(P) 15+(A)  47 4 E      5  20  |27+ (E) 08+(D)  35 3 E      5    15  |26+ (P) 08+ (D)  34 3 E    5   15    |35+ (P) 12+ (C)  47  5 E   5    25|             P
                           FAMT             20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |15+(C)     17+(C) 32 1 C   7  7   |

     PRN :  2018016401347103                80 (O) 13+(C)  93 4 O     10  40  |27+ (E) 08+(D)  35 2 E      5    10  |
                                             15+(C )  14+(D )  29   1  D  6  6|                                    | 41+(O) 2 10 20                                                        |  27 177.00  6.56
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肮:sum of credit points GPA: 肮G /肮

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 461 DOMBIVLI(SSJCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-V THEROY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEROY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII TERMWORK/ORAL	腓	腓*G	GPA	RSLT
COURSE I :FEC101:APPLIED MATHEMATICS - I		COURSE II :FEC102:APPLIED PHYSICS - I		COURSE III:FEC103:APPLIED CHEMISTRY - I														
COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)						COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I								
6045943	AGRE SWAPNIL YASHWANT SANJIVANI	32+(P) 08+(P) 40 4 P		4 16	30+ (D) 12+(O) 42 3 D		6 18	25+ (P) 08+ (D) 33 3 P		4 12	66 (O) 08+ (P) 74 5 B		8 40					P
	SSJCE	14+(D) 1 6 6			15+(C) 0.5 7 3.5			20+(O) 0.5 10 5.0			20+(O)		20+(O) 40 1 O 10 10					
PRN : 2018016401247922		32+(P) 09+(E) 41 4 P		4 16	32+ (D) 14+(O) 46 2 C		7 14										27 166.50	6.17
		15+(C) 14+(D) 29	1 D 6 6					47+(O) 2 10 20										
6045944	AHIRE PRATIK RAJENDRA SAVITA	45 (D) 12+(C) 57 4 D		6 24	24+ (P) 06+(P) 30 3 P		4 12	36 (C) 06+ (P) 42 3 D		6 18	62 (A) 14+ (B) 76 5 A		9 45					P
	SSJCE	14+(D) 1 6 6			18+(B) 0.5 8 4.0			22+(O) 0.5 10 5.0			23+(O)		21+(O) 44 1 O 10 10					
PRN : 2018016401247713		74 (O) 08+(P) 82 4 O		10 40	24+ (P) 09+(C) 33 2 P		4 8										27 199.00	7.37
		19+(A) 14+(D) 33	1 C 7 7					47+(O) 2 10 20										
6045945	BADGUJAR VAIBHAV VASANT JAYASHRE E	32+(P) 11+(D) 43 4 P		4 16	26+ (P) 11+(B) 37 3 E		5 15	29+ (E) 06+ (P) 35 3 E		5 15	33+ (P) 14+ (B) 47 5 E		5 25					P
	SSJCE	17+(C) 1 7 7			18+(B) 0.5 8 4.0			20+(O) 0.5 10 5.0			22+(O)		18+(B) 40 1 O 10 10					
PRN : 2018016401248434		74 (O) 13+(C) 87 4 O		10 40	36+ (C) 14+(O) 50 2 C		7 14										27 178.00	6.59
		17+(C) 14+(D) 31	1 C 7 7					42+(O) 2 10 20										
6045946	BANE ATUL NARESH SAMAPDA	32+(P) 08+(P) 40 4 P		4 16	24+ (P) 08+(D) 32 3 P		4 12	24+ (P) 07+ (E) 31 3 P		4 12	35+ (P) 10+ (D) 45 5 E		5 25					P
	SSJCE	14+(D) 1 6 6			15+(C) 0.5 7 3.5			19+(A) 0.5 9 4.5			20+(O)		16+(C) 36 1 B 8 8					
PRN : 2018016401247937		80 (O) 10+(D) 90 4 O		10 40	31+ (D) 08+(D) 39 2 D		6 12										27 165.00	6.11
		17+(C) 11+(P) 28	1 D 6 6					47+(O) 2 10 20										
6045947	BENADIKAR VIRAJ DEEPAK BENADIKAR SNEHA	32+(P) 09+(E) 41 4 P		4 16	34+ (D) 10+(C) 44 3 D		6 18	25+ (P) 06+ (P) 31 3 P		4 12	35+ (P) 16+ (O) 51 5 D		6 30					P
	SSJCE	13+(D) 1 6 6			15+(C) 0.5 7 3.5			17+(C) 0.5 7 3.5			19+(A)		16+(C) 35 1 B 8 8					
PRN : 2018016401248481		80 (O) 08+(P) 88 4 O		10 40	27+ (E) 13+(O) 40 2 D		6 12										27 176.00	6.52
		17+(C) 16+(C) 33	1 C 7 7					47+(O) 2 10 20										
6045948	/BHAGAT POOJA BHIMA ANITA	32+(P) 17+(O) 49 4 E		5 20	34+ (D) 10+(C) 44 3 D		6 18	33+ (D) 11+ (B) 44 3 D		6 18	62 (A) 11+ (D) 73 5 B		8 40					P
	SSJCE	17+(C) 1 7 7			23+(O) 0.5 10 5.0			20+(O) 0.5 10 5.0			22+(O)		16+(C) 38 1 A 9 9					
PRN : 2018016401247543		32+(P) 15+(A) 47 4 E		5 20	31+ (D) 12+(O) 43 2 D		6 12										27 184.00	6.81
		22+(O) 21+(O) 43	1 O 10 10					47+(O) 2 10 20										

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 461 DOMBIVLI(SSJCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6045949  BIRADAR SHUBHAM CHANDRASHEKAR MI    51 (C) 08+(P)  59 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |43  (B) 06+ (P)  49 3 C    7   21    |62  (A) 15+ (A)  77  5 A   9    45|             P
         NAKSHI            SSJCE            15+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |21+(O)     19+(A) 40 1 O  10 10   |

      PRN :  2018016401246853                77 (O) 17+(O)  94 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              16+(C )  18+(B )  34   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 204.00  7.56

6045950  CHAUDHARI JAYESH DEEPAK JYOTI        A (F) 11+(D) --  ----    --  --  |27+ (E) 09+(C)  36 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    | A  (F) 10+ (D) --   ---- --    --|             A  ABS
                           SSJCE            14+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |23+(O)     22+(O) 45 1 O  10 10   |

      PRN :  2018016401247342                 A (F) 08+(P) --  ----    --  --  |27+ (E) 08+(D)  35 2 E      5    10  |
                                              19+(A )  18+(B )  37   1  B  8  8|                                    | 47+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 14  89.00 --

6045951  CHAVAN AMEY RAJARAM SMITA           33+(P) 10+(D)  43 4 P      4  16  |26+ (P) 11+(B)  37 3 E      5    15  |30+ (D) 08+ (D)  38 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                           SSJCE            19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    16+(C) 0.5  7 3.5                |20+(O)     20+(O) 40 1 O  10 10   |

      PRN :  2018016401247856                80 (O) 11+(D)  91 4 O     10  40  |34+ (D) 13+(O)  47 2 C      7    14  |
                                              21+(O )  20+(O )  41   1  O 10 10|                                    | 48+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.50  6.65

6045952  CHAVAN SHIVHARI VASANT KAVITA        A (F) 08+(P) --  ----    --  --  |24+ (P) 09+(C)  33 3 P      4    12  | A  (F) 06+ (P) --  ----  --   --    |32+ (P) 10+ (D)  42  5 P   4    20|             A  ABS
                           SSJCE            15+(C) 1   7  7                  |  10+(P)  0.5  4 2.0                |    19+(A) 0.5  9 4.5                |18+(B)     12+(E) 30 1 C   7  7   |

      PRN :  2018016401247454                 A (F) 08+(P) --  ----    --  --  |26+ (P) 06+(P)  32 2 P      4     8  |
                                              15+(C )  14+(D )  29   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 16  86.50 --

6045953  GADE SUSHANT VASANT ALKA            32+(P) 09+(E)  41 4 P      4  16  |32+ (D) 10+(C)  42 3 D      6    18  |26+ (P) 06+ (P)  32 3 P    4   12    |66  (O) 16+ (O)  82  5 O  10    50|             P
                           SSJCE            19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |19+(A)     20+(O) 39 1 A   9  9   |

      PRN :  2018016401508452                36+(E) 12+(C)  48 4 E      5  20  |27+ (E) 11+(B)  38 2 D      6    12  |
                                              16+(C )  11+(P )  27   1  D  6  6|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.50  6.69

6045954  GATADE YASH SHIRISH SHILPA          32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |55  (O) 08+ (D)  63 3 O   10   30    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                           SSJCE            17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |20+(O)     16+(C) 36 1 B   8  8   |

      PRN :  2018016401247624                74 (O) 15+(A)  89 4 O     10  40  |24+ (P) 13+(O)  37 2 E      5    10  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.00  6.70
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 461 DOMBIVLI(SSJCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6045955 /GAWADE SHARVARI TUKARAM TEJASHRE    36+(E) 11+(D)  47 4 E      5  20  |34+ (D) 07+(E)  41 3 D      6    18  |32+ (D) 06+ (P)  38 3 D    6   18    |32+ (P) 10+ (D)  42  5 P   4    20|             P
         E                      SSJCE        11+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |11+(P)     12+(E) 23 1 E   5  5   |

     PRN :  2018016401248055                 80 (O) 10+(D)  90 4 O     10  40  |31+ (D) 12+(O)  43 2 D      6    12  |
                                              16+(C )  16+(C )  32   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.00  6.30

6045956  GAWAI ANIKET DINKAR RATNAMALA       33+(P) 10+(D)  43 4 P      4  16  |28+ (E) 11+(B)  39 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |58  (B) 09+ (E)  67  5 C   7    35|             P
                                SSJCE        11+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    21+(O) 0.5 10 5.0                |11+(P)     10+(P) 21 1 P   4  4   |

     PRN :  2018016401246892                 77 (O) 10+(D)  87 4 O     10  40  |26+ (P) 08+(D)  34 2 E      5    10  |
                                              18+(B )  16+(C )  34   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 171.00  6.33

6045957  GOWARI DISHANT RAVI RASIKA          33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                                SSJCE        15+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401248063                 77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              17+(C )  17+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 158.00  5.85

6045958  GUNDU SAISANKET MADSHUSUDAN GUND    32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |62  (A) 13+ (C)  75  5 A   9    45|             P
         U YASHODA              SSJCE        11+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016401247914                 80 (O) 13+(C)  93 4 O     10  40  |28+ (E) 11+(B)  39 2 D      6    12  |
                                              16+(C )  16+(C )  32   1  C  7  7|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.50  6.80

6045959  HODALE OMKAR PANDIT KARUNA          46+(D) 14+(B)  60 4 C      7  28  |28+ (E) 10+(C)  38 3 D      6    18  |25+ (P) 06+ (P)  31 3 P    4   12    |60  (A) 15+ (A)  75  5 A   9    45|             P
                                SSJCE        15+(C) 1   7  7                  |  13+(D)  0.5  6 3.0                |    20+(O) 0.5 10 5.0                |15+(C)     10+(P) 25 1 D   6  6   |

     PRN :  2018016401248322                 80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              17+(C )  16+(C )  33   1  C  7  7|                                    | 32+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 193.00  7.15

6045960  HOLMUKHE MIHIR NILESH MANISHA       32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 09+(C)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 17+ (O)  49  5 E   5    25|             P
                                SSJCE        16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401248306                 77 (O) 10+(D)  87 4 O     10  40  |27+ (E) 12+(O)  39 2 D      6    12  |
                                              19+(A )  18+(B )  37   1  B  8  8|                                    | 47+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 173.00  6.41
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 461 DOMBIVLI(SSJCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045961  JADHAV ABHISHEK ASHOK KUMUDINI      32+(P) 20+(O)  52 4 D      6  24  |32+ (D) 13+(O)  45 3 C      7    21  |43  (B) 06+ (P)  49 3 C    7   21    |32+ (P) 17+ (O)  49  5 E   5    25|              P
                            SSJCE           16+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    20+(O) 0.5 10 5.0                |15+(C)     13+(D) 28 1 D   6  6   |

     PRN :  2018016401247655                32+(P) 16+(O)  48 4 E      5  20  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             16+(C )  18+(B )  34   1  C  7  7|                                    | 45+(O) 2 10 20                                                                  |  27 167.00  6.19

6045962 /JAGDALE MANSHI BALWANT MANISHA      26F(F) 08+(P) --  ----    --  --  |25+ (P) 08+(D)  33 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              F
                            SSJCE           15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016401247381                32+(P) 10+(D)  42 4 P      4  16  |31+ (D) 09+(C)  40 2 D      6    12  |
                                             17+(C )  16+(C )  33   1  C  7  7|                                    | 47+(O) 2 10 20                                                                  |  23 125.50 --

6045963  KADAM PRATHMESH PRAVIN VARSHA       43+(D) 12+(C)  55 4 D      6  24  |55  (O) 06+(P)  61 3 O     10    30  |53  (O) 07+ (E)  60 3 O   10   30    |64  (O) 08+ (P)  72  5 B   8    40|              P
                            SSJCE           14+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |16+(C)     20+(O) 36 1 B   8  8   |

     PRN :  2018016401247407                80 (O) 09+(E)  89 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                             20+(O )  13+(D )  33   1  C  7  7|                                    | 47+(O) 2 10 20                                                                  |  27 221.00  8.19

6045964  KALE TEJAS MAHADEV KAMAL            32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |48  (O) 06+ (P)  54 3 B    8   24    |64  (O) 09+ (E)  73  5 B   8    40|              P
                            SSJCE           15+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    19+(A) 0.5  9 4.5                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401248136                80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             19+(A )  16+(C )  35   1  B  8  8|                                    | 46+(O) 2 10 20                                                                  |  27 192.50  7.13

6045965  KOLI VIPUL JAGANNATH LEENA          51 (C) 10+(D)  61 4 C      7  28  |24+ (P) 07+(E)  31 3 P      4    12  |60  (O) 06+ (P)  66 3 O   10   30    |64  (O) 10+ (D)  74  5 B   8    40|              P
                            SSJCE           15+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    19+(A) 0.5  9 4.5                |12+(E)     10+(P) 22 1 P   4  4   |

     PRN :  2018016401248202                80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             13+(D )  14+(D )  27   1  D  6  6|                                    | 38+(A) 2  9 18                                                                  |  27 200.50  7.43

6045966 /MISHRA SAKSHEE CHAKRESH INDU CHA    32+(P) 15 (A)  47 4 E      5  20  |26+ (P) 09+(C)  35 3 E      5    15  |43  (B) 10+ (C)  53 3 B    8   24    |37+ (E) 08+ (P)  45  5 E   5    25|              P
         KRESH MISHRA       SSJCE           13+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |16+(C)     18+(B) 34 1 C   7  7   |

     PRN :  2018016401248225                32+(P) 18+(O)  50 4 D      6  24  |24+ (P) 10+(C)  34 2 E      5    10  |
                                             23+(O )  13+(D )  36   1  B  8  8|                                    | 46+(O) 2 10 20                                                                  |  27 167.50  6.20
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 461 DOMBIVLI(SSJCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6045967  NAGARGOJE SACHIN RAJENDRA NIRMAL    38 (E) 08+(P)  46 4 E      5  20  |27+ (E) 08+(D)  35 3 E      5    15  |29+ (E) 06+ (P)  35 3 E    5   15    |64  (O) 11+ (D)  75  5 A   9    45|             P
         A                     SSJCE        15+(C) 1   7  7                   |  10+(P)  0.5  4 2.0                  |    21+(O) 0.5 10 5.0                  |16+(C)     18+(B) 34 1 C   7  7   |

     PRN :  2018016401247686                 80 (O) 10+(D)  90 4 O     10  40  |53  (O) 10+(C)  63 2 O     10    20  |
                                              19+(A )  16+(C )  35   1  B  8  8|                                     | 46+(O) 2 10 20                                                          |  27 204.00  7.56

6045968 /NAGURKAR SHRUTI SUDHIR SHUBHANGI    36+(E) 16+(O)  52 4 D      6  24  |33+ (D) 11+(B)  44 3 D      6    18  |30+ (D) 10+ (C)  40 3 D    6   18    |62  (A) 18+ (O)  80  5 O  10    50|             P
                              SSJCE          19+(A) 1   9  9                   |  20+(O)  0.5 10 5.0                  |    21+(O) 0.5 10 5.0                  |25+(O)     23+(O) 48 1 O  10 10   |

     PRN :  2018016401248121                 32+(P) 15+(A)  47 4 E      5  20  |41+ (C) 13+(O)  54 2 B      8    16  |
                                              21+(O )  16+(C )  37   1  B  8  8|                                     | 46+(O) 2 10 20                                                          |  27 203.00  7.52

6045969  NARALE DNYANESHWAR SURESH MANGAL    32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |26  (P) 06+ (P)  32 3 P    4   12    |36+ (E) 12+ (C)  48  5 E   5    25|             P
                              SSJCE          14+(D) 1   6  6                   |  14+(D)  0.5  6 3.0                  |    18+(B) 0.5  8 4.0                  |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016401248047                 77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              17+(C )  16+(C )  33   1  C  7  7|                                     | 47+(O) 2 10 20                                                          |  27 163.00  6.04

6045970  NARAWADE ROHIT RAMESH ROHINI        32+(P) 12+(C)  44 4 P      4  16  |32+ (D) 10+(C)  42 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |66  (O) 15+ (A)  81  5 O  10    50|             P
                              SSJCE          12+(E) 1   5  5                   |  18+(B)  0.5  8 4.0                  |    20+(O) 0.5 10 5.0                  |17+(C)     19+(A) 36 1 B   8  8   |

     PRN :  2018016401248392                 32+(P) 11+(D)  43 4 P      4  16  |29+ (E) 08+(D)  37 2 E      5    10  |
                                              16+(C )  14+(D )  30   1  C  7  7|                                     | 47+(O) 2 10 20                                                          |  27 171.00  6.33

6045971  NEHETE LUKESH ARVIND JYOSTNA        32+(P) 09+(E)  41 4 P      4  16  |35+ (D) 07+(E)  42 3 D      6    18  |25+ (P) 06+ (P)  31 3 P    4   12    |56  (B) 09+ (E)  65  5 C   7    35|             P
                              SSJCE          19+(A) 1   9  9                   |  18+(B)  0.5  8 4.0                  |    20+(O) 0.5 10 5.0                  |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016401247493                 67+(O) 17+(O)  84 4 O     10  40  |29+ (E) 10+(C)  39 2 D      6    12  |
                                              19+(A )  18+(B )  37   1  B  8  8|                                     | 47+(O) 2 10 20                                                          |  27 188.00  6.96

6045972  PALVE ANIKET ARJUN VIDYULATA        34+(P) 08+(P)  42 4 P      4  16  |39+ (C) 09+(C)  48 3 C      7    21  |29+ (E) 08+ (D)  37 3 E    5   15    |64  (O) 11+ (D)  75  5 A   9    45|             P
                              SSJCE          22+(O) 1  10 10                   |  17+(C)  0.5  7 3.5                  |    18+(B) 0.5  8 4.0                  |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401247744                 43+(D) 11+(D)  54 4 D      6  24  |27+ (E) 11+(B)  38 2 D      6    12  |
                                              16+(C )  13+(D )  29   1  D  6  6|                                     | 45+(O) 2 10 20                                                          |  27 185.50  6.87
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 461 DOMBIVLI(SSJCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	RSLT	肼	肼*G	GPA
6045973	PATIL ADITYA KALYANRAO DEEPALI	37+(E) 13+(C) 50 4 D 6 24	29+ (E) 12+(O) 41 3 D 6 18	30+ (D) 08+ (D) 38 3 D 6 18	32+ (P) 17+ (O) 49 5 E 5 25				P			
		SSJCE	16+(C) 1 7 7	21+(O) 0.5 10 5.0	20+(O) 0.5 10 5.0	22+(O) 23+(O) 45 1 O 10 10						
PRN : 2018016401248144		80 (O) 14+(B) 94 4 O 10 40	25+ (P) 10+(C) 35 2 E 5 10									
		20+(O) 19+(A) 39 1 A 9 9		46+(O) 2 10 20					27 191.00			7.07
6045974	PATIL JAYESH VISHWAS VIJAYA	32 (P) 10+(D) 42 4 P 4 16	28+ (E) 07+(E) 35 3 E 5 15	53 (O) 07+ (E) 60 3 O 10 30	54 (C) 08+ (P) 62 5 C 7 35				P			
		SSJCE	15+(C) 1 7 7	20+(O) 0.5 10 5.0	21+(O) 0.5 10 5.0	19+(A) 12+(E) 31 1 C 7 7						
PRN : 2018016401248183		70 (O) 14+(B) 84 4 O 10 40	24+ (P) 08+(D) 32 2 P 4 8									
		17+(C) 16+(C) 33 1 C 7 7		48+(O) 2 10 20					27 195.00			7.22
6045975	PATIL LAKSHMIKANT MAHENDRA SADHA	48 (C) 12+(C) 60 4 C 7 28	58 (O) 10+(C) 68 3 O 10 30	55 (O) 11+ (B) 66 3 O 10 30	32+ (P) 16+ (O) 48 5 E 5 25				P			
	NA	SSJCE	17+(C) 1 7 7	22+(O) 0.5 10 5.0	20+(O) 0.5 10 5.0	23+(O) 20+(O) 43 1 O 10 10						
PRN : 2018016401248241		80 (O) 16+(O) 96 4 O 10 40	24+ (P) 08+(D) 32 2 P 4 8									
		21+(O) 18+(B) 39 1 A 9 9		47+(O) 2 10 20					27 217.00			8.04
6045976	PAWAR PRADNESH AJIT VAISHALI	32+(P) 13+(C) 45 4 E 5 20	24+ (P) 07+(E) 31 3 P 4 12	43 (B) 11+ (B) 54 3 B 8 24	32+ (P) 16+ (O) 48 5 E 5 25				P			
		SSJCE	12+(E) 1 5 5	18+(B) 0.5 8 4.0	20+(O) 0.5 10 5.0	22+(O) 20+(O) 42 1 O 10 10						
PRN : 2018016401248086		32+(P) 11+(D) 43 4 P 4 16	24+ (P) 08+(D) 32 2 P 4 8									
		22+(O) 14+(D) 36 1 B 8 8		47+(O) 2 10 20					27 157.00			5.81
6045977	PENDURKAR ROHIT MANOHAR MANALI	32+(P) 12 (C) 44 4 P 4 16	48 (O) 06+(P) 54 3 B 8 24	48 (O) 12+ (O) 60 3 O 10 30	66 (O) 10+ (D) 76 5 A 9 45				P			
		SSJCE	15+(C) 1 7 7	10+(P) 0.5 4 2.0	21+(O) 0.5 10 5.0	19+(A) 19+(A) 38 1 A 9 9						
PRN : 2018016401247044		80 (O) 08+(P) 88 4 O 10 40	26+ (P) 10+(C) 36 2 E 5 10									
		16+(C) 16+(C) 32 1 C 7 7		40+(O) 2 10 20					27 215.00			7.96
6045978	RANDIVE MOHIT RAJRATNA TRISHALA	19F(F) 08+(P) -- ---- -- --	43E (B) 10+(C) 53 3 B 8 24	34E (D) 08+ (D) 42 3 D 6 18	64E (O) 12+ (C) 76 5 A 9 45				F			
		SSJCE	10+(P) 1 4 4	12+(E) 0.5 5 2.5	12+(E) 0.5 5 2.5	12+(E) 12+(E) 24 1 E 5 5						
PRN : 2018016401247245		48E(C) 14+(B) 62 4 C 7 28	26+ (P) 15+(O) 41 2 D 6 12									
		14+(D) 14+(D) 28 1 D 6 6		25+(D) 2 6 12					23 159.00			--

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 461 DOMBIVLI(SSJCE)

SEAT NO / NAME / COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP TERMWORK/ORAL 25/10 C GP C*GP	60/24 15/06 75 C G GP C*GP 25/10 C GP C*GP	60/24 15/06 75 C G GP C*GP 25/10 C GP C*GP	80/32 20/08 100 C G GP C*GP 25/10 25/10 C GP C*GP	
	COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST 80/32 20/08 100 C G GP C*GP TERMWORK/ORAL 25/10 25/10 C GP C*GP	60/24 15/06 75 C G GP C*GP 50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO / NAME / COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6045979 RASAL MRUGESH SANJAY RANJANA SSJCE	32+(P) 11+(D) 43 4 P 4 16 17+(C) 1 7 7	24+ (P) 09+(C) 33 3 P 4 12 21+(O) 0.5 10 5.0	46 (A) 09+ (C) 55 3 B 8 24 20+(O) 0.5 10 5.0	32+ (P) 15+ (A) 47 5 E 5 25 20+(O) 23+(O) 43 1 O 10 10	P
PRN : 2018016401246837	32+(P) 13+(C) 45 4 E 5 20 19+(A) 14+(D) 33 1 C 7 7	24+ (P) 09+(C) 33 2 P 4 8	46+(O) 2 10 20		27 159.00 5.89
6045980 /SHAH ROSHAN ARA MUSHTAQUE ZAKIA SSJCE	40+(D) 08+(P) 48 4 E 5 20 16+(C) 1 7 7	24+ (P) 09+(C) 33 3 P 4 12 17+(C) 0.5 7 3.5	24+ (P) 10+ (C) 34 3 E 5 15 21+(O) 0.5 10 5.0	35+ (P) 10+ (D) 45 5 E 5 25 19+(A) 18+(B) 37 1 B 8 8	P
PRN : 2018016401248426	80 (O) 11+(D) 91 4 O 10 40 18+(B) 13+(D) 31 1 C 7 7	30+ (D) 10+(C) 40 2 D 6 12	43+(O) 2 10 20		27 174.50 6.46
6045981 SINGH SUMIT UMAKANT SINGH PRAMIL A SINGH SSJCE	32+(P) 08+(P) 40 4 P 4 16 11+(P) 1 4 4	26+ (P) 08+(D) 34 3 E 5 15 10+(P) 0.5 4 2.0	24+ (P) 08+ (D) 32 3 P 4 12 19+(A) 0.5 9 4.5	32+ (P) 12+ (C) 44 5 P 4 20 18+(B) 17+(C) 35 1 B 8 8	P
PRN : 2018016401247504	80 (O) 10+(D) 90 4 O 10 40 15+(C) 16+(C) 31 1 C 7 7	30+ (D) 11+(B) 41 2 D 6 12	25+(D) 2 6 12		27 152.50 5.65
6045982 /THINGALAYA BHAGYASHREE DHANANJAY A MAMTHA SSJCE	35+(P) 08+(P) 43 4 P 4 16 14+(D) 1 6 6	46 (A) 08+(D) 54 3 B 8 24 19+(A) 0.5 9 4.5	38 (C) 06+ (P) 44 3 D 6 18 18+(B) 0.5 8 4.0	32+ (P) 08+ (P) 40 5 P 4 20 18+(B) 16+(C) 34 1 C 7 7	P
PRN : 2018016401247133	32+(P) 09+(E) 41 4 P 4 16 18+(B) 17+(C) 35 1 B 8 8	26+ (P) 10+(C) 36 2 E 5 10	48+(O) 2 10 20		27 153.50 5.69
6045983 THORAT PRITAM VILAS CHITRALEKHA SSJCE	32+(P) 14+(B) 46 4 E 5 20 17+(C) 1 7 7	24+ (P) 11+(B) 35 3 E 5 15 18+(B) 0.5 8 4.0	26+ (P) 13+ (O) 39 3 D 6 18 22+(O) 0.5 10 5.0	32+ (P) 20+ (O) 52 5 D 6 30 18+(B) 21+(O) 39 1 A 9 9	P
PRN : 2018016401247195	80 (O) 13+(C) 93 4 O 10 40 22+(O) 16+(C) 38 1 A 9 9	36+ (C) 12+(O) 48 2 C 7 14	46+(O) 2 10 20		27 191.00 7.07
6045984 /TRIBHUWAN KOMAL SAHEBRAO RANJANA SSJCE	35 (P) 08+(P) 43 4 P 4 16 15+(C) 1 7 7	25+ (P) 07+(E) 32 3 P 4 12 19+(A) 0.5 9 4.5	41 (C) 08+ (D) 49 3 C 7 21 22+(O) 0.5 10 5.0	32+ (P) 08+ (P) 40 5 P 4 20 18+(B) 16+(C) 34 1 C 7 7	P
PRN : 2018016401247284	80 (O) 08+(P) 88 4 O 10 40 16+(C) 14+(D) 30 1 C 7 7	24+ (P) 09+(C) 33 2 P 4 8	48+(O) 2 10 20		27 167.50 6.20

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 461 DOMBIVLI(SSJCE)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6045985  VETKAR MRUNAL SUNDAR SHWETA         38 (E) 08+(P)  46 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |43  (B) 08+ (D)  51 3 C    7   21    |64  (O) 10+ (D)  74  5 B   8    40|              P
                            SSJCE            19+(A) 1   9  9                   |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401248016                 80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              14+(D )  16+(C )  30   1  C  7  7|                                    | 46+(O) 2 10 20                                                                  |  27 195.00  7.22

6045986  VYAS YASH KIRAN FALGUNI             45+(D) 12+(C)  57 4 D      6  24  |35+ (D) 11+(B)  46 3 C      7    21  |26+ (P) 10+ (C)  36 3 E    5   15    |64  (O) 17+ (O)  81  5 O  10    50|              P
                            SSJCE            13+(D) 1   6  6                   |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |18+(B)     21+(O) 39 1 A   9  9   |

     PRN :  2018016401247141                 32+(P) 12+(C)  44 4 P      4  16  |30+ (D) 10+(C)  40 2 D      6    12  |
                                              17+(C )  18+(B )  35   1  B  8  8|                                    | 43+(O) 2 10 20                                                                  |  27 189.50  7.02

6045987  WADEKAR SARVESH CHANDRAKANT SUCH    36+(E) 12+(C)  48 4 E      5  20  |27+ (E) 11+(B)  38 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |64  (O) 16+ (O)  80  5 O  10    50|              P
         ITRA               SSJCE            19+(A) 1   9  9                   |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401246772                 80 (O) 12+(C)  92 4 O     10  40  |28+ (E) 10+(C)  38 2 D      6    12  |
                                              15+(C )  19+(A )  34   1  C  7  7|                                    | 46+(O) 2 10 20                                                                  |  27 209.00  7.74

6045988  YADAV ADITYA RAJESH PUSHPA          48 (C) 09+(E)  57 4 D      6  24  |25+ (P) 09+(C)  34 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 15+ (A)  79  5 A   9    45|              P
                            SSJCE            15+(C) 1   7  7                   |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016401248071                 33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                    | 42+(O) 2 10 20                                                                  |  27 173.50  6.43

6045989  YADAV SANTOSH LALBIHARI LALBACHI    32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 08+(D)  33 3 P      4    12  |43  (B) 08+ (D)  51 3 C    7   21    |36+ (E) 08+ (P)  44  5 P   4    20|              P
                            SSJCE            10+(P) 1   4  4                   |  14+(D)  0.5  6 3.0                |    10+(P) 0.5  4 2.0                |10+(P)     16+(C) 26 1 D   6  6   |

     PRN :  2018016401247091                 80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 13+(O)  37 2 E      5    10  |
                                              19+(A )  18+(B )  37   1  B  8  8|                                    | 40+(O) 2 10 20                                                                  |  27 162.00  6.00
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 466 VASAI(VCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048210  BADGUJAR VINAY KISHOR JOYTI         32+(P) 11+(D)  43 4 P      4  16  |53  (O) 06+(P)  59 3 A      9   27  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            VCET             16+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401749652                 80 (O) 09+(E)  89 4 O     10  40  |29+ (E) 11+(B)  40 2 D      6   12  |
                                              19+(A )  18+(B )  37   1  B  8  8|                                    | 38+(A) 2  9 18                                                        |  27 176.00  6.52

6048211  BAMBALE SAURABH POPAT SHAKUNTALA    48 (C) 09+(E)  57 4 D      6  24  |46  (A) 06+(P)  52 3 C      7   21  |55  (O) 08+ (D)  63 3 O   10   30    |67  (O) 08+ (P)  75  5 A   9    45|             P
                            VCET             15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016401750512                 77 (O) 10+(D)  87 4 O     10  40  |31+ (D) 07+(E)  38 2 D      6   12  |
                                              17+(C )  18+(B )  35   1  B  8  8|                                    | 34+(C) 2  7 14                                                        |  27 215.00  7.96

6048212  BERA RAHUL UTTAM CHHAYA             38+(E) 10+(D)  48 4 E      5  20  |28+ (E) 06+(P)  34 3 E      5   15  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            VCET             20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |18+(B)     21+(O) 39 1 A   9  9   |

     PRN :  2018016401751643                 77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5   10  |
                                              20+(O )  20+(O )  40   1  O 10 10|                                    | 40+(O) 2 10 20                                                        |  27 179.00  6.63

6048213  BETAWADKAR HERAMB MILIND MUGDHA     35+(P) 08+(P)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |24+ (P) 06+ (P)  30 3 P    4   12    |33+ (P) 10+ (D)  43  5 P   4    20|             P
                            VCET             15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :  2018016401750713                 61 (A) 08+(P)  69 4 C      7  28  |24+ (P) 09+(C)  33 2 P      4    8  |
                                              18+(B )  18+(B )  36   1  B  8  8|                                    | 36+(B) 2  8 16                                                        |  27 143.50  5.31

6048214  BHAGWAT MANISH MAHESH MAYURI        32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |46  (A) 07+ (E)  53 3 B    8   24    |32+ (P) 12  (C)  44  5 P   4    20|             P
                            VCET             15+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |14+(D)     16+(C) 30 1 C   7  7   |

     PRN :  2018016401750817                 77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4    8  |
                                              18+(B )  17+(C )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                        |  27 168.50  6.24

6048215  BHAKUNI SACHET SATISH MADHU         38 (E) 14+(B)  52 4 D      6  24  |27+ (E) 06+(P)  33 3 P      4   12  |29+ (E) 07+ (E)  36 3 E    5   15    |32+ (P) 16+ (O)  48  5 E   5    25|             P
                            VCET             11+(P) 1   4  4                  |  20+(O)  0.5 10 5.0                |    10+(P) 0.5  4 2.0                |21+(O)     21+(O) 42 1 O  10 10   |

     PRN :  2018016401752615                 34+(P) 10+(D)  44 4 P      4  16  |29+ (E) 12+(O)  41 2 D      6   12  |
                                              15+(C )  15+(C )  30   1  C  7  7|                                    | 38+(A) 2  9 18                                                        |  27 150.00  5.56
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 466 VASAI(VCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048216  BORANA SURESH HIRALAL LEELA        38 (E) 12+(C)  50 4 D      6  24  |25+ (P) 08+(D)  33 3 P      4   12  |27+ (E) 08+ (D)  35 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                            VCET            10+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016401752526                32+(P) 10+(D)  42 4 P      4  16  |35+ (D) 14+(O)  49 2 C      7   14  |
                                             12+(E )  16+(C )  28   1  D  6  6|                                    | 31+(C) 2  7 14                                                          |  27 133.00  4.93

6048217  CHAVAN KARAN JAYSINGH MANGALA      32+(P) 15+(A)  47 4 E      5  20  |29+ (E) 08+(D)  37 3 E      5   15  |33+ (D) 06+ (P)  39 3 D    6   18    |70  (O) 09+ (E)  79  5 A   9    45|             P
                            VCET            17+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016401751585                32+(P) 09+(E)  41 4 P      4  16  |31+ (D) 11+(B)  42 2 D      6   12  |
                                             21+(O )  18+(B )  39   1  A  9  9|                                    | 34+(C) 2  7 14                                                          |  27 171.50  6.35

6048218  CHAVAN SWARAJ BHAGWAN UJWALA       48 (C) 10+(D)  58 4 D      6  24  |25+ (P) 10 (C)  35 3 E      5   15  |28+ (E) 07+ (E)  35 3 E    5   15    |70  (O) 08+ (P)  78  5 A   9    45|             P
                            VCET            11+(P) 1   4  4                   |  12+(E)  0.5  5 2.5                |    16+(C) 0.5  7 3.5                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016401750276                77 (O) 08+(P)  85 4 O     10  40  |39+ (C) 12+(O)  51 2 C      7   14  |
                                             12+(E )  17+(C )  29   1  D  6  6|                                    | 35+(B) 2  8 16                                                          |  27 191.00  7.07

6048219  CHORMARE RAHUL JALINDAR SANGITA    48 (C) 13+(C)  61 4 C      7  28  |31+ (D) 07+(E)  38 3 D      6   18  |24+ (P) 11+ (B)  35 3 E    5   15    |40+ (D) 13+ (C)  53  5 D   6    30|             P
                            VCET            18+(B) 1   8  8                   |  17+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |14+(D)     14+(D) 28 1 D   6  6   |

     PRN :  2018016401751287                80 (O) 10+(D)  90 4 O     10  40  |30+ (D) 11+(B)  41 2 D      6   12  |
                                             19+(A )  18+(B )  37   1  B  8  8|                                    | 34+(C) 2  7 14                                                          |  27 185.50  6.87

6048220 /DALAL ZAHABIYA ARIF NAFISA         39+(E) 09+(E)  48 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4   12  |25+ (P) 07+ (E)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            VCET            12+(E) 1   5  5                   |  11+(P)  0.5  4 2.0                |    20+(O) 0.5 10 5.0                |17+(C)     18+(B) 35 1 B   8  8   |

     PRN :  2018016401751071                80 (O) 08+(P)  88 4 O     10  40  |32+ (D) 12+(O)  44 2 D      6   12  |
                                             18+(B )  15+(C )  33   1  C  7  7|                                    | 38+(A) 2  9 18                                                          |  27 161.00  5.96

6048221  DALVI SAURABH SANTOSH SNEHAL       32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 11+(B)  35 3 E      5   15  |30+ (D) 09+ (C)  39 3 D    6   18    |32+ (P) 10  (D)  42  5 P   4    20|             P
                            VCET            15+(C) 1   7  7                   |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |13+(D)     13+(D) 26 1 D   6  6   |

     PRN :  2018016401752766                80 (O) 12+(C)  92 4 O     10  40  |26+ (P) 08+(D)  34 2 E      5   10  |
                                             13+(D )  15+(C )  28   1  D  6  6|                                    | 33+(C) 2  7 14                                                          |  27 163.00  6.04
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 466 VASAI(VCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048222  DESAI DEVANSH SAGAR KAVITA          39+(E) 12+(C)  51 4 D      6  24  |27+ (E) 06+(P)  33 3 P      4    12  |26+ (P) 08+ (D)  34 3 E    5   15    |36+ (E) 14+ (B)  50  5 D   6    30|              P
                            VCET             14+(D) 1   6  6                  |  13+(D)  0.5  6 3.0                |    13+(D) 0.5  6 3.0                |20+(O)     15+(C) 35 1 B   8  8   |

     PRN :  2018016401752573                 80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              14+(D )  14+(D )  28   1  D  6  6|                                    | 32+(C) 2  7 14                                                          |  27 171.00  6.33

6048223  DUBEY MIHIR SUBEDAR REKHA           32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |74  (O) 08+ (P)  82  5 O  10    50|              P
                            VCET             13+(D) 1   6  6                  |  12+(E)  0.5  5 2.5                |    22+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401750493                 32+(P) 08+(P)  40 4 P      4  16  |35+ (D) 12+(O)  47 2 C      7    14  |
                                              19+(A )  17+(C )  36   1  B  8  8|                                    | 30+(C) 2  7 14                                                          |  27 164.50  6.09

6048224  GAIKAR PRATIK PRAVIN PRATIKSHA      22F(F) 20+(O) --  ----    --  --  |53E (O) 06+(P)  59 3 A      9    27  |35+ (D) 06+ (P)  41 3 D    6   18    |53+ (C) 15+ (A)  68  5 C   7    35|              F
                            VCET             19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    24+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401750292                 34+(P) 10+(D)  44 4 P      4  16  |26+ (P) 10+(C)  36 2 E      5    10  |
                                              21+(O )  18+(B )  39   1  A  9  9|                                    | 30+(C) 2  7 14                                                          |  23 155.00 --

6048225 /GAIKAWAD SUSHAMA MAHU SHAKUNTALA    32 (P) 10+(D)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |50  (O) 06+ (P)  56 3 B    8   24    |70  (O) 08+ (P)  78  5 A   9    45|              P
                            VCET             17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    23+(O) 0.5 10 5.0                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016401752341                 80 (O) 12 (C)  92 4 O     10  40  |38  (C) 06+(P)  44 2 D      6    12  |
                                              21+(O )  14+(D )  35   1  B  8  8|                                    | 32+(C) 2  7 14                                                          |  27 194.50  7.20

6048226  GAIKWAD GANESH MANIK SHIVKANYA      32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |31+ (D) 08+ (D)  39 3 D    6   18    |33+ (P) 08+ (P)  41  5 P   4    20|              P
                            VCET             17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    23+(O) 0.5 10 5.0                |21+(O)     19+(A) 40 1 O  10 10   |

     PRN :  2018016401752325                 77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                              19+(A )  17+(C )  36   1  B  8  8|                                    | 36+(B) 2  8 16                                                          |  27 170.50  6.31

6048227 /GAIKWAD VANASHREE SURESH RIDDHIS    32+(P) 09+(E)  41 4 P      4  16  |39+ (C) 10+(C)  49 3 C      7    21  |26+ (P) 08+ (D)  34 3 E    5   15    |70  (O) 09+ (E)  79  5 A   9    45|              P
         IDDHI              VCET             14+(D) 1   6  6                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |15+(C)     15+(C) 30 1 C   7  7   |

     PRN :  2018016401750091                 80 (O) 09+(E)  89 4 O     10  40  |39+ (C) 13+(O)  52 2 C      7    14  |
                                              21+(O )  23+(O )  44   1  O 10 10|                                    | 42+(O) 2 10 20                                                          |  27 204.00  7.56
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 466 VASAI(VCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048228 /GANGAVANE SAKSHI SUNIL MANJU        32+(P) 08+(P)  40 4 P      4  16  |55  (O) 06+(P)  61 3 O     10    30  |24+ (P) 07+ (E)  31 3 P    4   12    |37+ (E) 08+ (P)  45  5 E   5    25|             P
                              VCET           15+(C) 1   7  7                  |  11+(P)  0.5  4 2.0                |    18+(B) 0.5  8 4.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016401749884                 35+(P) 09+(E)  44 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              15+(C )  16+(C )  31   1  C  7  7|                                    | 33+(C) 2  7 14                                                          |  27 149.00  5.52

6048229  GAVALI VIRAJ VIJAYKUMAR SUDHA       34+(P) 09+(E)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |30+ (D) 09+ (C)  39 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              VCET           12+(E) 1   5  5                  |  16+(C)  0.5  7 3.5                |    25+(O) 0.5 10 5.0                |18+(B)     20+(O) 38 1 A   9  9   |

     PRN :  2018016401750535                 70 (O) 08+(P)  78 4 A      9  36  |31+ (D) 09+(C)  40 2 D      6    12  |
                                              19+(A )  17+(C )  36   1  B  8  8|                                    | 38+(A) 2  9 18                                                          |  27 162.50  6.02

6048230 /GAVANKAR RIYA RAHUL RESHMA          32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              VCET           14+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401750686                 77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                              19+(A )  16+(C )  35   1  B  8  8|                                    | 44+(O) 2 10 20                                                          |  27 161.50  5.98

6048231 /GHARAT VISHRUTI RAJENDRA DEEPALI    32+(P) 14+(B)  46 4 E      5  20  |35+ (D) 06+(P)  41 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |64  (O) 10+ (D)  74  5 B   8    40|             P
                              VCET           20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    25+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401749942                 60+(A) 11+(D)  71 4 B      8  32  |32+ (D) 12+(O)  44 2 D      6    12  |
                                              23+(O )  20+(O )  43   1  O 10 10|                                    | 40+(O) 2 10 20                                                          |  27 196.00  7.26

6048232  GHARAT YASH RAJENDRA RASHMI         32+(P) 12+(C)  44 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |26+ (P) 07+ (E)  33 3 P    4   12    |70  (O) 12+ (C)  82  5 O  10    50|             P
                              VCET           18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    25+(O) 0.5 10 5.0                |18+(B)     21+(O) 39 1 A   9  9   |

     PRN :  2018016401752631                 80 (O) 08+(P)  88 4 O     10  40  |32+ (D) 11+(B)  43 2 D      6    12  |
                                              19+(A )  17+(C )  36   1  B  8  8|                                    | 34+(C) 2  7 14                                                          |  27 191.00  7.07

6048233  GOSAVI BHAVESH SHRIKRISHNA SMITA    54 (C) 11+(D)  65 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |27+ (E) 06+ (P)  33 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              VCET           14+(D) 1   6  6                  |  23+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401750237                 32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 10+(C)  38 2 D      6    12  |
                                              17+(C )  18+(B )  35   1  B  8  8|                                    | 43+(O) 2 10 20                                                          |  27 152.00  5.63
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 466 VASAI(VCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401750856                32+(P) 09+(E)  41 4 P      4  16  |53  (O) 08+(D)  61 2 O     10    20  |
                                         18+(B )  20+(O )  38   1  A  9  9|                                     | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 155.00  5.74

6048235  GUPTA PRAKASH BALINDER PRASADGUP   32+(P) 11+(D)  43 4 P      4  16  |36  (C) 06+(P)  42 3 D      6    18  |36  (C) 07+ (E)  43 3 D    6   18    |48  (C) 08+ (P)  56  5 D   6    30|              P
         TA SHUBHAWATI      VCET            16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |17+(C)     19+(A) 36 1 B   8  8   |

 PRN :  2018016401751322                77 (O) 08 (P)  85 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                         16+(C )  18+(B )  34   1  C  7  7|                                     | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.00  6.67

6048236  KADAM ABHIRAJ RAMESH RASHMI        43+(D) 08+(P)  51 4 D      6  24  |50  (O) 10+(C)  60 3 O     10    30  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                              VCET            12+(E) 1   5  5                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |19+(A)     19+(A) 38 1 A   9  9   |

 PRN :  2018016401752124                32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 10+(C)  34 2 E      5    10  |
                                         19+(A )  20+(O )  39   1  A  9  9|                                     | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 163.50  6.06

6048237  KHANVILKAR BHARAT MANOHAR MAMATA   32+(P) 10+(D)  42 4 P      4  16  |46  (A) 06+(P)  52 3 C      7    21  |53  (O) 12  (O)  65 3 O   10   30    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              VCET            15+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |17+(C)     15+(C) 32 1 C   7  7   |

 PRN :  2018016401751674                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                         14+(D )  12+(E )  26   1  D  6  6|                                     | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.00  6.70

6048238  KHARAT YASH GUNPAL VISHAKHA         22F(F) 08+(P) --  ----    --  --  |41E (C) 06+(P)  47 3 C      7    21  |43E (B) 06+ (P)  49 3 C    7   21    |64E (O) 08+ (P)  72  5 B   8    40|              F
                              VCET            17+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    24+(O) 0.5 10 5.0                |18+(B)     15+(C) 33 1 C   7  7   |

 PRN :  2018016401751771                70E(O) 08+(P)  78 4 A      9  36  |24+ (P) 11+(B)  35 2 E      5    10  |
                                         18+(B )  13+(D )  31   1  C  7  7|                                     | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 177.50 --

6048239 /KHOTEKAR HEENA JEETENDRA HARSHAD   32+(P) 15+(A)  47 4 E      5  20  |34+ (D) 06+(P)  40 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |67  (O) 13+ (C)  80  5 O  10    50|              P
         A                    VCET            22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     21+(O) 42 1 O  10 10   |

 PRN :  2018016401750021                36+(E) 08+(P)  44 4 P      4  16  |32+ (D) 14+(O)  46 2 C      7    14  |
                                         20+(O )  19+(A )  39   1  A  9  9|                                     | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.00  7.11
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 466 VASAI(VCET)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401751272                80 (O) 13+(C)  93 4 O     10  40  |26+ (P) 13+(O)  39 2 D      6   12  |
                                         20+(O )  14+(D )  34   1  C  7  7|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 174.50  6.46

6048241  MEHER SIDDHANT SHASHIKANT SANGIT   48 (C) 10+(D)  58 4 D      6  24  |25+ (P) 07+(E)  32 3 P      4   12  |25+ (P) 08+ (D)  33 3 P    4   12    |67  (O) 09+ (E)  76  5 A   9    45|              P
         A                 VCET            15+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |14+(D)     14+(D) 28 1 D   6  6   |

 PRN :  2018016401751337                80 (O) 08+(P)  88 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5   10  |
                                         18+(B )  15+(C )  33   1  C  7  7|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.00  6.81

6048242  MISTRY KRUTARTH RAMESH ILA        33+(P) 08+(P)  41 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4   12  |25+ (P) 08+ (D)  33 3 P    4   12    |35+ (P) 13+ (C)  48  5 E   5    25|              P
                           VCET            11+(P) 1   4  4                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |23+(O)     16+(C) 39 1 A   9  9   |

 PRN :  2018016401751821                74 (O) 15+(A)  89 4 O     10  40  |26+ (P) 14+(O)  40 2 D      6   12  |
                                         15+(C )  22+(O )  37   1  B  8  8|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 162.00  6.00

6048243  NADAR MUKESH SELVAN UMA MAHESHWA   32+(P) 10+(D)  42 4 P      4  16  |46  (A) 06+(P)  52 3 C      7   21  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
         RI                VCET            13+(D) 1   6  6                  |  14+(D)  0.5  6 3.0                |    10+(P) 0.5  4 2.0                |15+(C)     15+(C) 30 1 C   7  7   |

 PRN :  2018016401752727                80 (O) 09+(E)  89 4 O     10  40  |27+ (E) 12+(O)  39 2 D      6   12  |
                                         14+(D )  14+(D )  28   1  D  6  6|                                    | 21+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 153.00  5.67

6048244  NARKAR CHIRAG SANJAY SANJEEVANI   32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |24+ (P) 13+ (O)  37 3 E    5   15    |70  (O) 09+ (E)  79  5 A   9    45|              P
                           VCET            18+(B) 1   8  8                  |  21+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |18+(B)     15+(C) 33 1 C   7  7   |

 PRN :  2018016401751167                41+(D) 08+(P)  49 4 E      5  20  |26+ (P) 13+(O)  39 2 D      6   12  |
                                         17+(C )  16+(C )  33   1  C  7  7|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 166.00  6.15

6048245  PANCHAL NEEL JIGNESH POONAM       32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |48  (O) 08+ (D)  56 3 B    8   24    |39+ (E) 10+ (D)  49  5 E   5    25|              P
                           VCET            19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |15+(C)     16+(C) 31 1 C   7  7   |

 PRN :  2018016401752581                32+(P) 15+(A)  47 4 E      5  20  |31+ (D) 13+(O)  44 2 D      6   12  |
                                         21+(O )  11+(P )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 162.00  6.00
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 466 VASAI(VCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048246  PARMAR MRUNAL MANOJ PADMA          34+(P) 14+(B)  48 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |67  (O) 09+ (E)  76  5 A   9    45|             P
                             VCET           11+(P) 1   4  4                   |  13+(D)  0.5  6 3.0                |    11+(P) 0.5  4 2.0                |11+(P)     10+(P) 21 1 P   4  4   |

     PRN :  2018016401751836                34+(P) 08+(P)  42 4 P      4  16  |29+ (E) 13+(O)  42 2 D      6    12  |
                                             15+(C )  11+(P )  26   1  D  6  6|                                    | 30+(C) 2  7 14                                                          |  27 153.00  5.67

6048247  PATANKAR PARAG CHANDRAKANT SUCHI   54 (C) 11+(D)  65 4 C      7  28  |29+ (E) 06+(P)  35 3 E      5    15  |26+ (P) 06+ (P)  32 3 P    4   12    |70  (O) 10+ (D)  80  5 O  10    50|             P
         TRA                 VCET           15+(C) 1   7  7                   |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |16+(C)     13+(D) 29 1 D   6  6   |

     PRN :  2018016401752492                80 (O) 09+(E)  89 4 O     10  40  |26+ (P) 11+(B)  37 2 E      5    10  |
                                             20+(O )  16+(C )  36   1  B  8  8|                                    | 34+(C) 2  7 14                                                          |  27 199.50  7.39

6048248 /PATIL SAMPADA HARESHWAR CHITRA     45 (D) 08+(P)  53 4 D      6  24  |48  (O) 06+(P)  54 3 B      8    24  |50  (O) 11+ (B)  61 3 O   10   30    |58  (B) 12+ (C)  70  5 B   8    40|             P
                             VCET           15+(C) 1   7  7                   |  16+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |15+(C)     11+(P) 26 1 D   6  6   |

     PRN :  2018016401751086                80 (O) 10+(D)  90 4 O     10  40  |28+ (E) 12+(O)  40 2 D      6    12  |
                                             18+(B )  14+(D )  32   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |  27 218.50  8.09

6048249  PRASANTH TEJUS PRASANTH SHEEJA     32+(P) 08+(P)  40 4 P      4  16  |43  (B) 06+(P)  49 3 C      7    21  |24+ (P) 09+ (C)  33 3 P    4   12    |51  (C) 08+ (P)  59  5 D   6    30|             P
                             VCET           14+(D) 1   6  6                   |  19+(A)  0.5  9 4.5                |    24+(O) 0.5 10 5.0                |15+(C)     17+(C) 32 1 C   7  7   |

     PRN :  2018016401749404                74 (O) 09+(E)  83 4 O     10  40  |33+ (D) 15+(O)  48 2 C      7    14  |
                                             17+(C )  15+(C )  32   1  C  7  7|                                    | 35+(B) 2  8 16                                                          |  27 178.50  6.61

6048250  RAI RITIK PRADEEP PRATIMA          26F(F) 08+(P) --  ----    --  --  |24+ (P) 08+(D)  32 3 P      4    12  |31+ (D) 09+ (C)  40 3 D    6   18    |58E (B) 14+ (B)  72  5 B   8    40|             F
                             VCET           11+(P) 1   4  4                   |  13+(D)  0.5  6 3.0                |    10+(P) 0.5  4 2.0                |15+(C)     18+(B) 33 1 C   7  7   |

     PRN :  2018016401749621                74E(O) 08+(P)  82 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                             15+(C )  13+(D )  28   1  D  6  6|                                    | 33+(C) 2  7 14                                                          |  23 156.00 --

6048251 /RAIGAWALI BHAKTI SUBHASH SUPRIYA   41+(D) 09+(E)  50 4 D      6  24  |29+ (E) 06+(P)  35 3 E      5    15  |43  (B) 09+ (C)  52 3 C    7   21    |47+ (D) 09+ (E)  56  5 D   6    30|             P
                             VCET           15+(C) 1   7  7                   |  13+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401752275                35+(P) 08+(P)  43 4 P      4  16  |37+ (C) 14+(O)  51 2 C      7    14  |
                                             18+(B )  16+(C )  34   1  C  7  7|                                    | 35+(B) 2  8 16                                                          |  27 164.50  6.09
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肬:sum of credit points GPA: 肬G /肬

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 466 VASAI(VCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6048252 /RASHIVADEKAR VAISHNAVI KISHOR VI    32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 06+(P)  32 3 P      4    12  |46  (A) 06+ (P)  52 3 C    7   21    |70  (O) 14  (B)  84  5 O  10    50|             P
        DYA                  VCET            13+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |18+(B)     11+(P) 29 1 D   6  6   |

     PRN :  2018016401750616                 50+(C) 08+(P)  58 4 D      6  24  |28+ (E) 08+(D)  36 2 E      5    10  |
                                              20+(O )  13+(D )  33   1  C  7  7|                                    | 41+(O) 2 10 20                                                                  |  27 181.00  6.70

6048253  RAUL YASH CHAKOR SAMPADA            32+(P) 08+(P)  40 4 P      4  16  |48  (O) 06+(P)  54 3 B      8    24  |30+ (D) 12  (O)  42 3 D    6   18    |58  (B) 15+ (A)  73  5 B   8    40|             P
                             VCET            15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    23+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401750164                 39+(E) 08+(P)  47 4 E      5  20  |32+ (D) 13+(O)  45 2 C      7    14  |
                                              18+(B )  19+(A )  37   1  B  8  8|                                    | 36+(B) 2  8 16                                                                  |  27 181.00  6.70

6048254  ROKADE GIRISH ANILRAJ POOJA         32+(P) 20+(O)  52 4 D      6  24  |41  (C) 06+(P)  47 3 C      7    21  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                             VCET            15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401752476                 32+(P) 12+(C)  44 4 P      4  16  |25+ (P) 14+(O)  39 2 D      6    12  |
                                              20+(O )  13+(D )  33   1  C  7  7|                                    | 41+(O) 2 10 20                                                                  |  27 158.50  5.87

6048255  SARAF HRUSHIKESH SANJAY SHUBHANG    38 (E) 08+(P)  46 4 E      5  20  |25+ (P) 06+(P)  31 3 P      4    12  |28+ (E) 08+ (D)  36 3 E    5   15    |74  (O) 08+ (P)  82  5 O  10    50|             P
         I                   VCET            13+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |20+(O)     14+(D) 34 1 C   7  7   |

     PRN :  2018016401751523                 32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 12+(O)  39 2 D      6    12  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                    | 38+(A) 2  9 18                                                                  |  27 171.50  6.35

6048256  SAVE PUSHKAR NILESH NIYATI          54 (C) 08+(P)  62 4 C      7  28  |48  (O) 08+(D)  56 3 B      8    24  |24+ (P) 10+ (C)  34 3 E    5   15    |34+ (P) 15+ (A)  49  5 E   5    25|             P
                             VCET            12+(E) 1   5  5                  |  11+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |12+(E)     10+(P) 22 1 P   4  4   |

     PRN :  2018016401752662                 32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              17+(C )  22+(O )  39   1  A  9  9|                                    | 40+(O) 2 10 20                                                                  |  27 160.00  5.93

6048257 /SHETTY NIDHI ARVIND PROJOTHI        32+(P) 16+(O)  48 4 E      5  20  |48  (O) 06+(P)  54 3 B      8    24  |24+ (P) 07+ (E)  31 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|             P
                             VCET            12+(E) 1   5  5                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |21+(O)     15+(C) 36 1 B   8  8   |

     PRN :  2018016401749524                 77 (O) 08+(P)  85 4 O     10  40  |27+ (E) 10+(C)  37 2 E      5    10  |
                                              19+(A )  16+(C )  35   1  B  8  8|                                    | 41+(O) 2 10 20                                                                  |  27 200.00  7.41
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 466 VASAI(VCET)

SEAT NO / NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
		COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6048258 SHINDE PRITAM SANJAY NEELAM	36+(E) 08+(P) 44 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	24+ (P) 06+ (P) 30 3 P 4 12	64 (O) 09+ (E) 73 5 B 8 40	P
VCET	12+(E) 1 5 5	20+(O) 0.5 10 5.0	23+(O) 0.5 10 5.0	22+(O) 13+(D) 35 1 B 8 8	
PRN : 2018016401750504	40+(D) 08+(P) 48 4 E 5 20	25+ (P) 12+(O) 37 2 E 5 10			
	18+(B) 12+(E) 30 1 C 7 7		42+(O) 2 10 20		27 160.00 5.93
6048259 SHIVADE YASH RAGHUNANDAN RADHIKA	37+(E) 08+(P) 45 4 E 5 20	24+ (P) 08+(D) 32 3 P 4 12	31+ (D) 07+ (E) 38 3 D 6 18	64 (O) 12+ (C) 76 5 A 9 45	P
VCET	11+(P) 1 4 4	14+(D) 0.5 6 3.0	15+(C) 0.5 7 3.5	19+(A) 15+(C) 34 1 C 7 7	
PRN : 2018016401752244	77 (O) 11+(D) 88 4 O 10 40	24+ (P) 11+(B) 35 2 E 5 10			
	16+(C) 11+(P) 27 1 D 6 6		32+(C) 2 7 14		27 182.50 6.76
6048260 TAWADE SHRAVAN NARESH NEHA	42 (D) 08+(P) 50 4 D 6 24	41 (C) 06+(P) 47 3 C 7 21	24+ (P) 07+ (E) 31 3 P 4 12	70 (O) 12+ (C) 82 5 O 10 50	P
VCET	17+(C) 1 7 7	18+(B) 0.5 8 4.0	24+(O) 0.5 10 5.0	17+(C) 13+(D) 30 1 C 7 7	
PRN : 2018016401751345	77 (O) 08+(P) 85 4 O 10 40	24+ (P) 11+(B) 35 2 E 5 10			
	18+(B) 14+(D) 32 1 C 7 7		31+(C) 2 7 14		27 201.00 7.44
6048261 THAKARE SANDESH MOHAN CHANDAN	32+(P) 08+(P) 40 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	24+ (P) 08+ (D) 32 3 P 4 12	32+ (P) 12+ (C) 44 5 P 4 20	P
VCET	11+(P) 1 4 4	19+(A) 0.5 9 4.5	23+(O) 0.5 10 5.0	17+(C) 12+(E) 29 1 D 6 6	
PRN : 2018016401749845	80 (O) 12+(C) 92 4 O 10 40	31+ (D) 13+(O) 44 2 D 6 12			
	17+(C) 14+(D) 31 1 C 7 7		38+(A) 2 9 18		27 156.50 5.80
6048262 /VADAKKEPURATH ANAGHA FRANCIS JAN CY	51 (C) 08+(P) 59 4 D 6 24	24+ (P) 06+(P) 30 3 P 4 12	53 (O) 06+ (P) 59 3 A 9 27	32+ (P) 19+ (O) 51 5 D 6 30	P
VCET	10+(P) 1 4 4	18+(B) 0.5 8 4.0	15+(C) 0.5 7 3.5	15+(C) 12+(E) 27 1 D 6 6	
PRN : 2018016401750381	77 (O) 08+(P) 85 4 O 10 40	24+ (P) 08+(D) 32 2 P 4 8			
	15+(C) 16+(C) 31 1 C 7 7		41+(O) 2 10 20		27 185.50 6.87
6048263 VIRKAR ROHIT DILIP RAJABAI	36+(E) 09+(E) 45 4 E 5 20	25+ (P) 06+(P) 31 3 P 4 12	24+ (P) 07+ (E) 31 3 P 4 12	36+ (E) 10+ (D) 46 5 E 5 25	P
VCET	14+(D) 1 6 6	18+(B) 0.5 8 4.0	22+(O) 0.5 10 5.0	16+(C) 13+(D) 29 1 D 6 6	
PRN : 2018016401749892	77 (O) 08+(P) 85 4 O 10 40	26+ (P) 11+(B) 37 2 E 5 10			
	19+(A) 15+(C) 34 1 C 7 7		40+(O) 2 10 20		27 167.00 6.19

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 466 VASAI(VCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048264  WAGH SANKET VIJAY WAGH ASHABAI      53+(C) 13+(C)  66 4 C      7  28  |26+ (P) 06+(P)  32 3 P      4    12  |28+ (E) 07+ (E)  35 3 E    5   15    |67  (O) 09+ (E)  76  5 A   9    45|             P
                         VCET                10+(P) 1   4  4                   |  20+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5                |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016401752317                 80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              13+(D )  12+(E )  25   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 195.50  7.24

6048265  YADAV DHEERAJ KAMALAPRASAD AARTI   38 (E) 09+(E)  47 4 E      5  20  |27+ (E) 06+(P)  33 3 P      4    12  |27+ (E) 10+ (C)  37 3 E    5   15    |74  (O) 13+ (C)  87  5 O  10    50|             P
                         VCET                15+(C) 1   7  7                   |  14+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |15+(C)     15+(C) 30 1 C   7  7   |

     PRN :  2018016401752051                 80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 10+(C)  35 2 E      5    10  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.00  7.04

6048266 /YADAV JYOTI DHARMENDRA REETA      32+(P) 08+(P)  40 4 P      4  16  |29+ (E) 06+(P)  35 3 E      5    15  |25+ (P) 09+ (C)  34 3 E    5   15    |35+ (P) 13+ (C)  48  5 E   5    25|             P
                         VCET                17+(C) 1   7  7                   |  21+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401752445                 77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                              17+(C )  13+(D )  30   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 172.00  6.37

6048267  YADAV ROHIT KRIPASHANKAR SHAKUNT  32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |25+ (P) 09+ (C)  34 3 E    5   15    |70  (O) 08+ (P)  78  5 A   9    45|             P
         ALA             VCET                19+(A) 1   9  9                   |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |15+(C)     15+(C) 30 1 C   7  7   |

     PRN :  2018016401752693                 77 (O) 08+(P)  85 4 O     10  40  |29+ (E) 10+(C)  39 2 D      6    12  |
                                              15+(C )  13+(D )  28   1  D  6  6|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 177.00  6.56

6048484  AVINASH PATIL HRISHIKESH AVINASH   34+(P) 08+(P)  42 4 P      4  16  |30+ (D) 06+(P)  36 3 E      5    15  |26+ (P) 12+ (O)  38 3 D    6   18    | A  (F) 10+ (D) --   ---- --    --|             A RR
          P AVINASH VIJAYA  VCET             16+(C) 1   7  7                   |  21+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |16+(C)     18+(B) 34 1 C   7  7   |

     PRN :  2018016401750253                  A (F) 08+(P) --  ----    --  --  |25+ (P) 15+(O)  40 2 D      6    12  |
                                              19+(A )  13+(D )  32   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 18 112.00 --

6048485  DESHPANDE VARAD RAOSAHEB DESHPAN  40+(D) 08+(P)  48 4 E      5  20  |33+ (D) 06+(P)  39 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |50+ (C) 10+ (D)  60  5 C   7    35|             A RR
         DE SUCHETA DESHPA  VCET             15+(C) 1   7  7                   |  21+(O)  0.5 10 5.0                |    13+(D) 0.5  6 3.0                |14+(D)     15+(C) 29 1 D   6  6   |

     PRN :  2018016401752437                  A (F) 11+(D) --  ----    --  --  |31+ (D) 11+(B)  42 2 D      6    12  |
                                              20+(O )  15+(C )  35   1  B  8  8|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 142.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 466 VASAI(VCET)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048486  JAIN BHAVIN INDERMAL POONAM          A (F)  A (F) --  ----    --  --  | A  (F)  A (F) --  ----    --    --  |48E (O)  A  (F) --  ----  --   --    |71E (O)  A  (F) --   ---- --    --|             F RR
                        VCET                  A (F) -- -- --                   |   A (F)  --  -- --                 |     A (F) --  -- --                 | A (F)      A (F) -- ---- -- --   |

      PRN :  2019016401807317                71E(O)  A (F) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                              A (F )   A (F )    -- -- ---- --|                                     |  A (F) ---- --                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |   0   0.00 --
/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - O.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points   ⅀G:sum of product of credits & grades
⅀:sum of credit points   GPA:  ⅀G   /⅀
MARKS       : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE       :   O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10           9                   8                  7                  6                  5           4           0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 522 BANDRA (RIZVI)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6045641  MOHAMMAD NAEEM MOHAMMAD RAIS SAF   37+(E) 20+(O)  57 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |41  (C) 10+ (C)  51 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         IKUNNISHA          RIZVI          18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :  2018016401529355               32+(P) 14+(B)  46 4 E      5  20  |38+ (C) 09+(C)  47 2 C      7    14  |
                                            20+(O )  21+(O )  41   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 166.00  6.15

6045642  ANSARI ABDUL REHMAN KAMAR RESHMA   32+(P) 13+(C)  45 4 E      5  20  |48  (O) 06+(P)  54 3 B      8    24  |34+ (D) 08+ (D)  42 3 D    6   18    |64  (O) 09+ (E)  73  5 B   8    40|             P
                            RIZVI           16+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :  2018016401661516               32+(P) 19+(O)  51 4 D      6  24  |27+ (E) 08+(D)  35 2 E      5    10  |
                                            24+(O )  22+(O )  46   1  O 10 10|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.50  6.83

6045643  ANSARI MOHAMMAD ZAMEER MOHAMMAD   32+(P) 20+(O)  52 4 D      6  24  |27+ (E) 11+(B)  38 3 D      6    18  |26+ (P) 14+ (O)  40 3 D    6   18    |40+ (D) 15+ (A)  55  5 D   6    30|             P
         SAJID SHABANA KHA  RIZVI          20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |15+(C)     23+(O) 38 1 A   9  9   |

     PRN :  2018016401661466               80 (O) 18+(O)  98 4 O     10  40  |35+ (D) 11+(B)  46 2 C      7    14  |
                                            23+(O )  22+(O )  45   1  O 10 10|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 202.00  7.48

6045644  BALE ROHIT GANGARAJAM PUSHPA      58+(B) 17+(O)  75 4 A      9  36  |26+ (P) 14+(O)  40 3 D      6    18  |27+ (E) 14+ (O)  41 3 D    6   18    |43+ (D) 17+ (O)  60  5 C   7    35|             P
                            RIZVI           19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401529846               43+(D) 20+(O)  63 4 C      7  28  |46  (A) 06+(P)  52 2 C      7    14  |
                                            22+(O )  22+(O )  44   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 206.50  7.65

6045645  CHAUDHARY RIYAJ ALI INSAF ALI NO  58 (B) 08+(P)  66 4 C      7  28  |27+ (E) 08+(D)  35 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |35+ (P) 14+ (B)  49  5 E   5    25|             P
         ORJAHAN            RIZVI          13+(D) 1   6  6                  |  13+(D)  0.5  6 3.0                |    12+(E) 0.5  5 2.5                |11+(P)     15+(C) 26 1 D   6  6   |

     PRN :  2018016401529912               80 (O) 17+(O)  97 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                            17+(C )  16+(C )  33   1  C  7  7|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 168.50  6.24

6045646  CHOUGLE TAUKEER NAZEER BILKEES   23F(F) 20+(O) --  ----    --  --  |24+ (P) 10+(C)  34 3 E      5    15  |29+ (E) 10+ (C)  39 3 D    6   18    |64E (O) 18+ (O)  82  5 O  10    50|             F
                            RIZVI           20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401661377               34+(P) 20+(O)  54 4 D      6  24  |35+ (D) 10+(C)  45 2 C      7    14  |
                                            22+(O )  21+(O )  43   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 180.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 522 BANDRA (RIZVI)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST 80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 522 BANDRA (RIZVI)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6045653	KHAN AZHAR AYAZ SHABNAM RIZVI	58 (B) 09+(E) 67 4 C 7 28 14+(D) 1 6 6	53 (O) 09+(C) 62 3 O 10 30 12+(E) 0.5 5 2.5	24+ (P) 07+ (E) 31 3 P 4 12 12+(E) 0.5 5 2.5	32+ (P) 11+ (D) 43 5 P 4 20 11+(P) 12+(E) 23 1 E 5 5	P
PRN : 2018016401529726		32+(P) 13+(C) 45 4 E 5 20 17+(C) 15+(C) 32 1 C 7 7	32+ (D) 08+(D) 40 2 D 6 12	35+(B) 2 8 16		27 161.00 5.96
6045654	KHAN MOHD SHARAZ BASHEER DILSHAD BANU RIZVI	38+(E) 15+(A) 53 4 D 6 24 20+(O) 1 10 10	55 (O) 06+(P) 61 3 O 10 30 19+(A) 0.5 9 4.5	25+ (P) 07+ (E) 32 3 P 4 12 22+(O) 0.5 10 5.0	32+ (P) 12+ (C) 44 5 P 4 20 18+(B) 14+(D) 32 1 C 7 7	P
PRN : 2018016401529711		77 (O) 09+(E) 86 4 O 10 40 21+(O) 20+(O) 41 1 O 10 10	29+ (E) 09+(C) 38 2 D 6 12	44+(O) 2 10 20		27 194.50 7.20
6045655	KHAN SHAMOEL SHAMIM SAIRA KHATOON RIZVI	32+(P) 11+(D) 43 4 P 4 16 13+(D) 1 6 6	27+ (E) 08+(D) 35 3 E 5 15 18+(B) 0.5 8 4.0	26+ (P) 08+ (D) 34 3 E 5 15 13+(D) 0.5 6 3.0	64 (O) 09+ (E) 73 5 B 8 40 14+(D) 14+(D) 28 1 D 6 6	P
PRN : 2018016401661474		32+(P) 09+(E) 41 4 P 4 16 14+(D) 13+(D) 27 1 D 6 6	32+ (D) 10+(C) 42 2 D 6 12	38+(A) 2 9 18		27 157.00 5.81
6045656	MALIK SHAQIB SAMIULLAH REHANA RIZVI	34+(P) 13+(C) 47 4 E 5 20 12+(E) 1 5 5	24+ (P) 10+(C) 34 3 E 5 15 13+(D) 0.5 6 3.0	46 (A) 09+ (C) 55 3 B 8 24 12+(E) 0.5 5 2.5	32+ (P) 08+ (P) 40 5 P 4 20 12+(E) 12+(E) 24 1 E 5 5	P
PRN : 2018016401661795		80 (O) 11+(D) 91 4 O 10 40 13+(D) 14+(D) 27 1 D 6 6	24+ (P) 08+(D) 32 2 P 4 8	33+(C) 2 7 14		27 162.50 6.02
6045657	MORE ADVAIT RAJENDRA RASHMI RIZVI	32+(P) 20+(O) 52 4 D 6 24 18+(B) 1 8 8	24+ (P) 13+(O) 37 3 E 5 15 20+(O) 0.5 10 5.0	28+ (E) 15+ (O) 43 3 D 6 18 17+(C) 0.5 7 3.5	64 (O) 10+ (D) 74 5 B 8 40 16+(C) 18+(B) 34 1 C 7 7	P
PRN : 2018016401529413		68 (O) 20+(O) 88 4 O 10 40 19+(A) 21+(O) 40 1 O 10 10	24+ (P) 11+(B) 35 2 E 5 10	38+(A) 2 9 18		27 198.50 7.35
6045658	PANDEY HARDIK RAKESH ABHAY RANI RIZVI	32+(P) 16+(O) 48 4 E 5 20 21+(O) 1 10 10	24+ (P) 13+(O) 37 3 E 5 15 22+(O) 0.5 10 5.0	39+ (C) 11+ (B) 50 3 C 7 21 21+(O) 0.5 10 5.0	64 (O) 12+ (C) 76 5 A 9 45 19+(A) 21+(O) 40 1 O 10 10	P
PRN : 2018016401661064		80 (O) 18+(O) 98 4 O 10 40 22+(O) 22+(O) 44 1 O 10 10	42+ (B) 12+(O) 54 2 B 8 16	39+(A) 2 9 18		27 215.00 7.96

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 522 BANDRA (RIZVI)

| SEAT NO | NAME | COLLEGE | COURSE-I THEORY/TEST 80/32 | 20/08 | 100 | C | G | GP | C*GP | COURSE-I TERMWORK/ORAL 25/10 | C | GP | C*GP | COURSE-II THEORY/TEST 60/24 | 15/06 | 75 | C | G | GP | C*GP | COURSE-II TERMWORK/ORAL 25/10 | C | GP | C*GP | COURSE-III THEORY/TEST 60/24 | 15/06 | 75 | C | G | GP | C*GP | COURSE-III TERMWORK/ORAL 25/10 | C | GP | C*GP | COURSE-IV THEORY/TEST 80/32 | 20/08 | 100 | C | G | GP | C*GP | COURSE-IV TERMWORK/ORAL 25/10 | 25/10 | C | GP | C*GP | COURSE-V THEORY/TEST 80/32 | 20/08 | 100 | C | G | GP | C*GP | COURSE-V TERMWORK/ORAL 25/10 | 25/10 | C | GP | C*GP | COURSE-VI THEORY/TEST 60/24 | 15/06 | 75 | C | G | GP | C*GP | COURSE-VI TERMWORK/ORAL 50/20 | C | GP | C*GP | COURSE-VII THEORY/TEST | | | | | | | | COURSE-VII TERMWORK/ORAL | | | | | | | | 腓 | 腓*G | GPA | RSLT |
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 522 BANDRA (RIZVI)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN : 2018016401661903                32+(P) 20+(O)  52 4 D      6  24  |37+ (C) 12+(O)  49 2 C      7   14  |
                                       16+(C )  13+(D )  29   1  D  6  6|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 171.50  6.35

6045666  SHAIKH FARHAN SAJID IQRA      32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 11+(B)  35 3 E      5   15  |24+ (P) 12+ (O)  36 3 E    5   15    |71  (O) 16+ (O)  87  5 O  10    50|              P
                              RIZVI    12+(E) 1   5  5                  |  11+(P)  0.5  4 2.0                | 13+(D) 0.5  6 3.0                |11+(P)     19+(A) 30 1 C   7  7   |

PRN : 2018016401529935                48+(C) 20+(O)  68 4 C      7  28  |29+ (E) 09+(C)  38 2 D      6   12  |
                                       16+(C )  14+(D )  30   1  C  7  7|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.00  6.67

6045667  SHAIKH HARIS ATEEQ PARVEEN    32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 11+(B)  37 3 E      5   15  |24+ (P) 09+ (C)  33 3 P    4   12    |71  (O) 13+ (C)  84  5 O  10    50|              P
                              RIZVI    16+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                | 15+(C) 0.5  7 3.5                |14+(D)     14+(D) 28 1 D   6  6   |

PRN : 2018016401661532                33+(P) 09+(E)  42 4 P      4  16  |38+ (C) 07+(E)  45 2 C      7   14  |
                                       16+(C )  19+(A )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 171.50  6.35

6045668  SHAIKH MANSOOR AHMED MEHBOOB YAS  32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |24+ (P) 12+ (O)  36 3 E    5   15    |68  (O) 13+ (C)  81  5 O  10    50|              P
         MEEN                 RIZVI    17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                | 17+(C) 0.5  7 3.5                |16+(C)     11+(P) 27 1 D   6  6   |

PRN : 2018016401661184                41+(D) 14+(B)  55 4 D      6  24  |26+ (P) 08+(D)  34 2 E      5   10  |
                                       19+(A )  19+(A )  38   1  A  9  9|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.00  6.52

6045669  SHAIKH MOHAMED NAFEES MOHAMAD RA  32+(P) 15+(A)  47 4 E      5  20  |53  (O) 10+(C)  63 3 O     10   30  |46  (A) 08+ (D)  54 3 B    8   24    |61  (A) 08+ (P)  69  5 C   7    35|              P
         EES AMINABEGUM       RIZVI    21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                | 15+(C) 0.5  7 3.5                |19+(A)     18+(B) 37 1 B   8  8   |

PRN : 2018016401661497                35+(P) 15+(A)  50 4 D      6  24  |28+ (E) 06+(P)  34 2 E      5   10  |
                                       20+(O )  20+(O )  40   1  O 10 10|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 197.50  7.31

6045670  SHAIKH SAUD SHABBIR SHAMIM    33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5   15  |26+ (P) 09+ (C)  35 3 E    5   15    |68  (O) 09+ (E)  77  5 A   9    45|              P
                              RIZVI    11+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                | 11+(P) 0.5  4 2.0                |15+(C)     12+(E) 27 1 D   6  6   |

PRN : 2018016401661482                34+(P) 15+(A)  49 4 E      5  20  |25+ (P) 09+(C)  34 2 E      5   10  |
                                       18+(B )  15+(C )  33   1  C  7  7|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 522 BANDRA (RIZVI)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 523 DEORUKH(RMCET)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047741	ADBAL ROHIT SHASHIKANT SNEHA		36+(E)	08+(P)	44	4	P	4	16	25+ (P)	08+(D)	33	3	P	4	12	25+ (P)	07+ (E)	32	3	P	4	12	67 (O)	15+ (A)	82	5	O	10	50		P
		RMCET	20+(O)	1	10	10				16+(C)	0.5	7	3.5				16+(C)	0.5	7	3.5				22+(O)	17+(C)	39	1	A	9	9		
PRN : 2018016402063501			80 (O)	10+(D)	90	4	O	10	40	28+ (E)	07+(E)	35	2	E	5	10																
			20+(O)	12+(E)	32	1	C	7	7								37+(B)	2	8	16											27 189.00	7.00
6047742	BHATKAR ATHANG SANTOSH KALYANI		42+(D)	11+(D)	53	4	D	6	24	30+ (D)	08+(D)	38	3	D	6	18	53 (O)	06+ (P)	59	3	A	9	27	67 (O)	13+ (C)	80	5	O	10	50		P
		RMCET	17+(C)	1	7	7				18+(B)	0.5	8	4.0				17+(C)	0.5	7	3.5				19+(A)	17+(C)	36	1	B	8	8		
PRN : 2018016402063211			70 (O)	09+(E)	79	4	A	9	36	24+ (P)	07+(E)	31	2	P	4	8																
			21+(O)	17+(C)	38	1	A	9	9								42+(O)	2	10	20											27 214.50	7.94
6047743	DEORUKHAKAR VAISHNAW PRAMOD PRIY		35 (P)	08+(P)	43	4	P	4	16	43 (B)	06+(P)	49	3	C	7	21	53 (O)	07+ (E)	60	3	O	10	30	70 (O)	15+ (A)	85	5	O	10	50		P
	AMVADA	RMCET	13+(D)	1	6	6				14+(D)	0.5	6	3.0				17+(C)	0.5	7	3.5				19+(A)	17+(C)	36	1	B	8	8		
PRN : 2018016402063192			77 (O)	08+(P)	85	4	O	10	40	26+ (P)	06+(P)	32	2	P	4	8																
			19+(A)	14+(D)	33	1	C	7	7								43+(O)	2	10	20											27 212.50	7.87
6047744	/GAVKAR RASHMI SHAMSUNDAR PRATIBH		32+(P)	11+(D)	43	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	06+ (P)	30	3	P	4	12	70 (O)	10+ (D)	80	5	O	10	50		P
	A	RMCET	18+(B)	1	8	8				10+(P)	0.5	4	2.0				12+(E)	0.5	5	2.5				22+(O)	16+(C)	38	1	A	9	9		
PRN : 2018016402063594			36+(E)	08+(P)	44	4	P	4	16	33+ (D)	06+(P)	39	2	D	6	12																
			17+(C)	10+(P)	27	1	D	6	6								42+(O)	2	10	20											27 165.50	6.13
6047745	GURAV PRANAY VIJAY VAISHNAVI		33+(P)	11+(D)	44	4	P	4	16	30+ (D)	10+(C)	40	3	D	6	18	24+ (P)	08+ (D)	32	3	P	4	12	64 (O)	14+ (B)	78	5	A	9	45		P
		RMCET	18+(B)	1	8	8				19+(A)	0.5	9	4.5				17+(C)	0.5	7	3.5				22+(O)	19+(A)	41	1	O	10	10		
PRN : 2018016402063741			32+(P)	13+(C)	45	4	E	5	20	24+ (P)	07+(E)	31	2	P	4	8																
			21+(O)	18+(B)	39	1	A	9	9								44+(O)	2	10	20											27 174.00	6.44
6047746	JADHAV MANDAR MANOJ MANISHA		32+(P)	11+(D)	43	4	P	4	16	32+ (D)	12+(O)	44	3	D	6	18	25+ (P)	09+ (C)	34	3	E	5	15	32+ (P)	16+ (O)	48	5	E	5	25		P
		RMCET	21+(O)	1	10	10				18+(B)	0.5	8	4.0				19+(A)	0.5	9	4.5				20+(O)	16+(C)	36	1	B	8	8		
PRN : 2018016402062985			74 (O)	11+(D)	85	4	O	10	40	34+ (D)	07+(E)	41	2	D	6	12																
			19+(A)	15+(C)	34	1	C	7	7								43+(O)	2	10	20											27 179.50	6.65

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 523 DEORUKH(RMCET)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047747 /JADHAV PRACHI RAMESH PRIYA        39+(E) 13+(C)  52 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |29+ (E) 07+ (E)  36 3 E    5   15    |70  (O) 10+ (D)  80  5 O  10    50|             P
                            RMCET          18+(B) 1   8  8                   |  17+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016402063443               32+(P) 09+(E)  41 4 P      4  16  |27+ (E) 07+(E)  34 2 E      5    10  |
                                            18+(B )  16+(C )  34   1  C  7  7|                                     | 44+(O) 2 10 20                                                          |  27 175.50  6.50

6047748  KADAM KUNAL DILIP DIKSHA          32+(P) 08+(P)  40 4 P      4  16  |48  (O) 07+(E)  55 3 B      8    24  |46  (A) 06+ (P)  52 3 C    7   21    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                            RMCET          18+(B) 1   8  8                   |  19+(A)  0.5  9 4.5                |    15+(C) 0.5  7 3.5                |23+(O)     18+(B) 41 1 O  10 10   |

     PRN :  2018016402063041               80 (O) 08+(P)  88 4 O     10  40  |32+ (D) 09+(C)  41 2 D      6    12  |
                                            19+(A )  14+(D )  33   1  C  7  7|                                     | 44+(O) 2 10 20                                                          |  27 186.00  6.89

6047749  KADAM RUTIK RAJENDRA RASHMI       37+(E) 12+(C)  49 4 E      5  20  |32+ (D) 12+(O)  44 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |37+ (E) 15+ (A)  52  5 D   6    30|             P
                            RMCET          19+(A) 1   9  9                   |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |22+(O)     18+(B) 40 1 O  10 10   |

     PRN :  2018016402063717               80 (O) 08+(P)  88 4 O     10  40  |28+ (E) 06+(P)  34 2 E      5    10  |
                                            18+(B )  12+(E )  30   1  C  7  7|                                     | 44+(O) 2 10 20                                                          |  27 183.50  6.80

6047750  KAJBAJE AARY MORESHWAR NEHA       32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                            RMCET          11+(P) 1   4  4                   |  12+(E)  0.5  5 2.5                |    14+(D) 0.5  6 3.0                |17+(C)     17+(C) 34 1 C   7  7   |

     PRN :  2018016402063524               77 (O) 09+(E)  86 4 O     10  40  |29+ (E) 08+(D)  37 2 E      5    10  |
                                            18+(B )  10+(P )  28   1  D  6  6|                                     | 42+(O) 2 10 20                                                          |  27 155.50  5.76

6047751 /KELKAR ANKITA CHANDRASHEKHAR MAN  32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 10+(C)  35 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |70  (O) 08+ (P)  78  5 A   9    45|             P
         ISHA               RMCET          21+(O) 1  10 10                   |  12+(E)  0.5  5 2.5                |    15+(C) 0.5  7 3.5                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016402063876               77 (O) 08+(P)  85 4 O     10  40  |28+ (E) 07+(E)  35 2 E      5    10  |
                                            20+(O )  15+(C )  35   1  B  8  8|                                     | 39+(A) 2  9 18                                                          |  27 187.00  6.93

6047752 /KONDKARI FIZA SALIM FAIROJA       32+(P) 08+(P)  40 4 P      4  16  |37+ (C) 06+(P)  43 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |33+ (P) 10+ (D)  43  5 P   4    20|             P
                            RMCET          21+(O) 1  10 10                   |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016402063451               80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                            20+(O )  16+(C )  36   1  B  8  8|                                     | 43+(O) 2 10 20                                                          |  27 166.50  6.17
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 523 DEORUKH(RMCET)

SEAT NO NAME <---------- COURSE-I ----------> <---------- COURSE-II ----------> <---------- COURSE-III----------> <---------- COURSE-IV ---------->

THEROY/TEST 80/32 20/08 100 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 80/32 20/08 100 C G GP C*GP RSLT

TERMWORK/ORAL 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 25/10 C GP C*GP

<---------- COURSE-V ----------><---------- COURSE-VI ----------><---------- COURSE-VII ---------->

COLLEGE THEORY/TEST 80/32 20/08 100 C G GP C*GP 60/24 15/06 75 C G GP C*GP

TERMWORK/ORAL 25/10 25/10 C GP C*GP | | 50/20 C GP C*GP 腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I

COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047753 MANCHEKAR MAYUR SUHAS SUPRIYA 40+(D) 09+(E) 49 4 E 5 20 |24+ (P) 06+(P) 30 3 P 4 12 |24+ (P) 13+ (O) 37 3 E 5 15 |32+ (P) 10+ (D) 42 5 P 4 20| P

RMCET 17+(C) 1 7 7 | 14+(D) 0.5 6 3.0 | 17+(C) 0.5 7 3.5 |22+(O) 16+(C) 38 1 A 9 9 |

PRN : 2018016402063756 74 (O) 12+(C) 86 4 O 10 40 |27+ (E) 06+(P) 33 2 P 4 8 |

19+(A) 10+(P) 29 1 D 6 6| | 46+(O) 2 10 20 | 27 163.50 6.06

6047754 MASKE ANIRUDDHA KUMAR SEEMA 32+(P) 11+(D) 43 4 P 4 16 |24+ (P) 07+(E) 31 3 P 4 12 |24+ (P) 07+ (E) 31 3 P 4 12 |67 (O) 13+ (C) 80 5 O 10 50| P

RMCET 18+(B) 1 8 8 | 18+(B) 0.5 8 4.0 | 20+(O) 0.5 10 5.0 |22+(O) 16+(C) 38 1 A 9 9 |

PRN : 2018016402063787 80 (O) 10+(D) 90 4 O 10 40 |24+ (P) 10+(C) 34 2 E 5 10 |

19+(A) 19+(A) 38 1 A 9 9| | 44+(O) 2 10 20 | 27 195.00 7.22

6047755 NATE SURAJ KRUSHNA PRIYANKA 33+(P) 08+(P) 41 4 P 4 16 |24+ (P) 06+(P) 30 3 P 4 12 |24+ (P) 07+ (E) 31 3 P 4 12 |32+ (P) 11+ (D) 43 5 P 4 20| P

RMCET 12+(E) 1 5 5 | 16+(C) 0.5 7 3.5 | 16+(C) 0.5 7 3.5 |22+(O) 16+(C) 38 1 A 9 9 |

PRN : 2018016402063153 70 (O) 08+(P) 78 4 A 9 36 |24+ (P) 08+(D) 32 2 P 4 8 |

18+(B) 19+(A) 37 1 B 8 8| | 44+(O) 2 10 20 | 27 153.00 5.67

6047756 NINAVE AKSHAY SHANKAR SUVARNA 45 (D) 09+(E) 54 4 D 6 24 |25+ (P) 06+(P) 31 3 P 4 12 |41 (C) 12+ (O) 53 3 B 8 24 |32+ (P) 12+ (C) 44 5 P 4 20| P

RMCET 15+(C) 1 7 7 | 17+(C) 0.5 7 3.5 | 17+(C) 0.5 7 3.5 |23+(O) 18+(B) 41 1 O 10 10 |

PRN : 2018016402063323 32+(P) 11+(D) 43 4 P 4 16 |24+ (P) 07+(E) 31 2 P 4 8 |

20+(O) 17+(C) 37 1 B 8 8| | 41+(O) 2 10 20 | 27 156.00 5.78

6047757 /PALYEKAR PRADNYA VINAY VIDHYA 37+(E) 14 (B) 51 4 D 6 24 |24+ (P) 06+(P) 30 3 P 4 12 |50 (O) 06+ (P) 56 3 B 8 24 |61 (A) 11+ (D) 72 5 B 8 40| P

RMCET 18+(B) 1 8 8 | 13+(D) 0.5 6 3.0 | 13+(D) 0.5 6 3.0 |21+(O) 17+(C) 38 1 A 9 9 |

PRN : 2018016402063861 80 (O) 09+(E) 89 4 O 10 40 |24+ (P) 07+(E) 31 2 P 4 8 |

19+(A) 12+(E) 31 1 C 7 7| | 43+(O) 2 10 20 | 27 198.00 7.33

6047758 PAWAR ABHISHEK PRABHAKAR VIDYA 42 (D) 16 (O) 58 4 D 6 24 |48 (O) 07+(E) 55 3 B 8 24 |55 (O) 06+ (P) 61 3 O 10 30 |64 (O) 08+ (P) 72 5 B 8 40| P

RMCET 14+(D) 1 6 6 | 15+(C) 0.5 7 3.5 | 15+(C) 0.5 7 3.5 |20+(O) 18+(B) 38 1 A 9 9 |

PRN : 2018016402063806 70 (O) 08+(P) 78 4 A 9 36 |24+ (P) 08+(D) 32 2 P 4 8 |

21+(O) 13+(D) 34 1 C 7 7| | 45+(O) 2 10 20 | 27 211.00 7.81

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades

腓:sum of credit points GPA: 腓G /腓

MARKS :	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 523 DEORUKH(RMCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047759  RAHATE OMKAR RAVIRAJ NILAM          34+(P) 08+(P)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |55  (O) 07+ (E)  62 3 O   10   30    |61  (A) 09+ (E)  70  5 B   8    40|              P
                              RMCET           17+(C) 1   7  7                  |  10+(P)  0.5  4 2.0                |    15+(C) 0.5  7 3.5                |17+(C)     18+(B) 35 1 B   8  8   |
     PRN :  2018016402063532                  70 (O) 09+(E)  79 4 A      9  36  |24+ (P) 06+(P)  30 2 P      4     8  |
                                               16+(C )  12+(E )  28   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 188.50  6.98
6047760  RAMBADE SAURABH DATTARAM KALPANA   33+(P) 08+(P)  41 4 P      4  16  |29+ (E) 07+(E)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |44+ (D) 12+ (C)  56  5 D   6    30|              P
                              RMCET           24+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |22+(O)     19+(A) 41 1 O  10 10   |
     PRN :  2018016402063435                  80 (O) 08+(P)  88 4 O     10  40  |35+ (D) 06+(P)  41 2 D      6    12  |
                                               22+(O )  17+(C )  39   1  A  9  9|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 182.50  6.76
6047761 /SALVI SWARUPA MINANATH SHRADDHA     42 (D) 08+(P)  50 4 D      6  24  |26+ (P) 06+(P)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                              RMCET           14+(D) 1   6  6                  |  12+(E)  0.5  5 2.5                |    14+(D) 0.5  6 3.0                |18+(B)     16+(C) 34 1 C   7  7   |
     PRN :  2018016402063466                  32+(P) 08+(P)  40 4 P      4  16  |40+ (C) 06+(P)  46 2 C      7    14  |
                                               21+(O )  18+(B )  39   1  A  9  9|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 145.50  5.39
6047762  SHINDE SARTHAK SHRIRAM SHIVANI      32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 07+(E)  32 3 P      4    12  |25+ (P) 07+ (E)  32 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                              RMCET           19+(A) 1   9  9                  |  12+(E)  0.5  5 2.5                |    17+(C) 0.5  7 3.5                |22+(O)     19+(A) 41 1 O  10 10   |
     PRN :  2018016402063056                  74 (O) 08+(P)  82 4 O     10  40  |28+ (E) 06+(P)  34 2 E      5    10  |
                                               17+(C )  10+(P )  27   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 161.00  5.96
6047763  SUWARE AKSHAY SURESH SUGANDHA      34+(P) 08+(P)  42 4 P      4  16  |29+ (E) 06+(P)  35 3 E      5    15  |48  (O) 06+ (P)  54 3 B    8   24    |37+ (E) 08+ (P)  45  5 E   5    25|              P
                              RMCET           21+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |17+(C)     16+(C) 33 1 C   7  7   |
     PRN :  2018016402063377                  80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                               19+(A )  13+(D )  32   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.50  6.61
6047764  VEDRE SURAJ DINESH DAKSHATA         35+(P) 12+(C)  47 4 E      5  20  |27+ (E) 11+(B)  38 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |74  (O) 16+ (O)  90  5 O  10    50|              P
                              RMCET           22+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |22+(O)     22+(O) 44 1 O  10 10   |
     PRN :  2018016402063393                  32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 10+(C)  35 2 E      5    10  |
                                               21+(O )  18+(B )  39   1  A  9  9|                                    | 47+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.50  6.80
/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - 0.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points  ∏G:sum of product of credits & grades
∏:sum of credit points   GPA:  ∏G   /∏
MARKS        : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE        :  O        A                   B                  C                  D                  E             P            F
GRADE POINT :  10        9                   8                  7                  6                  5             4            0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 523 DEORUKH(RMCET)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                 胖  胖*G  GPA
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I

COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047765  VELONDE ROHAN RAJENDRA ROHINI       42 (D) 08+(P)  50 4 D      6  24  |25+ (P) 06+(P)  31 3 P      4    12  |53  (O) 06+ (P)  59 3 A    9   27    |33+ (P) 09+ (E)  42  5 P   4    20|             P
                          RMCET              20+(O) 1  10 10                  |  13+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5               |20+(O)     16+(C) 36 1 B   8  8   |

      PRN :  2018016402063106                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                   | 42+(O) 2 10 20                                                                                  |  27 159.50  5.91
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points 胖G:sum of product of credits & grades

胖:sum of credit points GPA: 胖G /胖

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 524 ANDHERI (MCTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6045673	ADESHRA AKSHEEL ANVESH PRITI MCTCE	40+(D) 08+(P) 48 4 E 5 20 14+(D) 1 6 6	|24+ (P) 08+(D) 32 3 P 4 12 | 14+(D) 0.5 6 3.0	|25+ (P) 13+ (O) 38 3 D 6 18 | 15+(C) 0.5 7 3.5	|32+ (P) 08+ (P) 40 5 P 4 20 |15+(C) 19+(A) 34 1 C 7 7 |	P
PRN : 2018016401812012		80 (O) 17+(O) 97 4 O 10 40 19+(A) 17+(C) 36 1 B 8 8	|31+ (D) 14+(O) 45 2 C 7 14 |	| 36+(B) 2 8 16	| 27 167.50 6.20	
6045674	AKHADE ANUJ RAMCHANDRA RASIKA MCTCE	50+(C) 14+(B) 64 4 C 7 28 11+(P) 1 4 4	|24+ (P) 08+(D) 32 3 P 4 12 | 20+(O) 0.5 10 5.0	|34+ (D) 13+ (O) 47 3 C 7 21 | 16+(C) 0.5 7 3.5	|33+ (P) 12+ (C) 45 5 E 5 25 |17+(C) 15+(C) 32 1 C 7 7 |	A PPR
PRN : 2018016401812654		A (F) 12+(C) -- ---- -- -- 18+(B) 20+(O) 38 1 A 9 9	|26+ (P) 11+(B) 37 2 E 5 10 |	| 39+(A) 2 9 18	| 23 142.50 --	
6045675	BADOLE ISHAAN PRAVEEN PRATIBHA MCTCE	48+(C) 08+(P) 56 4 D 6 24 12+(E) 1 5 5	|32+ (D) 07+(E) 39 3 D 6 18 | 10+(P) 0.5 4 2.0	|31+ (D) 08+ (D) 39 3 D 6 18 | 12+(E) 0.5 5 2.5	|36+ (E) 16+ (O) 52 5 D 6 30 |13+(D) 15+(C) 28 1 D 6 6 |	A ABS
PRN : 2018016401988717		A (F) 11+(D) -- ---- -- -- 16+(C) 15+(C) 31 1 C 7 7	|41+ (C) 09+(C) 50 2 C 7 14 |	| 22+(P) 2 4 8	| 23 134.50 --	
6045676	/BAKHDA SHREYA HIREN NISHA MCTCE	35+(P) 15+(A) 50 4 D 6 24 12+(E) 1 5 5	|48 (O) 09+(C) 57 3 A 9 27 | 18+(B) 0.5 8 4.0	|56 (O) 07+ (E) 63 3 O 10 30 | 14+(D) 0.5 6 3.0	|32+ (P) 15+ (A) 47 5 E 5 25 |15+(C) 19+(A) 34 1 C 7 7 |	P
PRN : 2018016402474221		33+(P) 13+(C) 46 4 E 5 20 17+(C) 15+(C) 32 1 C 7 7	|24+ (P) 09+(C) 33 2 P 4 8 |	| 25+(D) 2 6 12	| 27 172.00 6.37	
6045677	BARI MIHIR VIRENDRA VIDHYA MCTCE	32+(P) 09+(E) 41 4 P 4 16 10+(P) 1 4 4	|28+ (E) 09+(C) 37 3 E 5 15 | 10+(P) 0.5 4 2.0	|29+ (E) 08+ (D) 37 3 E 5 15 | 12+(E) 0.5 5 2.5	|32+ (P) 09+ (E) 41 5 P 4 20 |12+(E) 16+(C) 28 1 D 6 6 |	P
PRN : 2018016401811217		80 (O) 11+(D) 91 4 O 10 40 15+(C) 11+(P) 26 1 D 6 6	|24+ (P) 12+(O) 36 2 E 5 10 |	| 20+(P) 2 4 8	| 27 144.50 5.35	
6045678	BHAIJEE MOHD RAMEEZ SHOEB SHAGUF TA MCTCE	37+(E) 11+(D) 48 4 E 5 20 17+(C) 1 7 7	|25+ (P) 11+(B) 36 3 E 5 15 | 20+(O) 0.5 10 5.0	|24+ (P) 10+ (C) 34 3 E 5 15 | 16+(C) 0.5 7 3.5	|74 (O) 09+ (E) 83 5 O 10 50 |16+(C) 16+(C) 32 1 C 7 7 |	P
PRN : 2018016401988764		33+(P) 11+(D) 44 4 P 4 16 18+(B) 16+(C) 34 1 C 7 7	|26+ (P) 10+(C) 36 2 E 5 10 |	| 41+(O) 2 10 20	| 27 175.50 6.50	

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 524 ANDHERI (MCTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401988772                33+(P) 11+(D)  44 4 P      4  16  |30+ (D) 10+(C)  40 2 D      6   12  |
                                         20+(O )  21+(O )  41   1  O 10 10|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22 117.00 --

6045680  CHOUDHARI AMEY RAJENDRA SHUBHADA    34+(P) 08+(P)  42 4 P      4  16  |30+ (D) 07+(E)  37 3 E      5   15  |26+ (P) 06+ (P)  32 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|              P
                              MCTCE          11+(P) 1   4  4                  |  13+(D)  0.5  6 3.0                |    17+(C) 0.5  7 3.5                |18+(B)     15+(C) 33 1 C   7  7   |

 PRN :  2018016401988087                80 (O) 14+(B)  94 4 O     10  40  |33+ (D) 14+(O)  47 2 C      7   14  |
                                         17+(C )  16+(C )  33   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 166.50  6.17

6045681  DARJI NIKUNJKUMAR DHIRAJBHAI GEE    32+(P) 15+(A)  47 4 E      5  20  |25+ (P) 12+(O)  37 3 E      5   15  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 16+ (O)  48  5 E   5    25|              P
         TABEN                MCTCE          10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |13+(D)     10+(P) 23 1 E   5  5   |

 PRN :  2018016401988482                74 (O) 12+(C)  86 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5   10  |
                                         14+(D )  12+(E )  26   1  D  6  6|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 157.00  5.81

6045682  DEOKAR YOGESH NITIN SUSHMA          32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 09+(C)  35 3 E      5   15  |26+ (P) 06+ (P)  32 3 P    4   12    |36+ (E) 08+ (P)  44  5 P   4    20|              P
                              MCTCE          20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |18+(B)     19+(A) 37 1 B   8  8   |

 PRN :  2018016401811995                77 (O) 12+(C)  89 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5   10  |
                                         18+(B )  16+(C )  34   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 167.50  6.20

6045683  DESAI ROHAN GURUDUTT ROVINA         32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5   15  |24+ (P) 06+ (P)  30 3 P    4   12    |34+ (P) 11+ (D)  45  5 E   5    25|              P
                              MCTCE          21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |19+(A)     20+(O) 39 1 A   9  9   |

 PRN :  2018016401811523                77 (O) 11+(D)  88 4 O     10  40  |31+ (D) 11+(B)  42 2 D      6   12  |
                                         14+(D )  15+(C )  29   1  D  6  6|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 173.50  6.43

6045684  DUNGARSHI AMITESH RAVINDRA SWATI    32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 08+(D)  36 3 E      5   15  |25+ (P) 06+ (P)  31 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|              A  PPR
                              MCTCE          18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

 PRN :  2018016401811376                 A (F) 10+(D) --  ----    --  --  |29+ (E) 11+(B)  40 2 D      6   12  |
                                         20+(O )  17+(C )  37   1  B  8  8|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 128.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades

肌:sum of credit points GPA: 肌G /肌

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 524 ANDHERI (MCTCE)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045685  GAUD AJIT RAMJANAM CHINTARA      33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |64  (O) 10+ (D)  74  5 B   8    40|              P
                           MCTCE         15+(C) 1   7  7                   |  13+(D)  0.5  6 3.0                |    13+(D) 0.5  6 3.0                |14+(D)     15+(C) 29 1 D   6  6   |

     PRN :  2018016401988095             32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 07+(E)  31 2 P      4     8  |
                                          17+(C )  16+(C )  33   1  C  7  7|                                    | 39+(A) 2  9 18                                                          |  27 152.00  5.63

6045686  GIRI AKASH MAHESH ARCHANA       35+(P) 11+(D)  46 4 E      5  20  |27+ (E) 06+(P)  33 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |71  (O) 09+ (E)  80  5 O  10    50|              P
                           MCTCE         17+(C) 1   7  7                   |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401988806             32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 12+(O)  36 2 E      5    10  |
                                          17+(C )  18+(B )  35   1  B  8  8|                                    | 43+(O) 2 10 20                                                          |  27 175.50  6.50

6045687  HALIKAR VIKRANT SURYAKANT JYOTI 32+(P) 10+(D)  42 4 P      4  16  |26+ (P) 08+(D)  34 3 E      5    15  |33+ (D) 09+ (C)  42 3 D    6   18    |64  (O) 11+ (D)  75  5 A   9    45|              P
                           MCTCE         17+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |14+(D)     15+(C) 29 1 D   6  6   |

     PRN :  2018016401811771             32+(P) 08+(P)  40 4 P      4  16  |33+ (D) 11+(B)  44 2 D      6    12  |
                                          18+(B )  17+(C )  35   1  B  8  8|                                    | 37+(B) 2  8 16                                                          |  27 166.50  6.17

6045688  JADHAV ROHIT LAXMAN JADHAV URMIL 32+(P) 18+(O)  50 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |25+ (P) 08+ (D)  33 3 P    4   12    |71  (O) 12+ (C)  83  5 O  10    50|              P
         A JADHAV          MCTCE         16+(C) 1   7  7                   |  16+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |15+(C)     15+(C) 30 1 C   7  7   |

     PRN :  2018016401811755             74 (O) 17+(O)  91 4 O     10  40  |25+ (P) 10+(C)  35 2 E      5    10  |
                                          15+(C )  17+(C )  32   1  C  7  7|                                    | 44+(O) 2 10 20                                                          |  27 195.50  7.24

6045689  JAIN NAMAN JITENDRA HEMLATA     38+(E) 08+(P)  46 4 E      5  20  |26+ (P) 06+(P)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |33+ (P) 09+ (E)  42  5 P   4    20|              P
                           MCTCE         12+(E) 1   5  5                   |  14+(D)  0.5  6 3.0                |    10+(P) 0.5  4 2.0                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016401988192             77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                          18+(B )  13+(D )  31   1  C  7  7|                                    | 36+(B) 2  8 16                                                          |  27 152.00  5.63

6045690  KADAYAT KARAN MANMOHAN PADMA    32+(P) 09+(E)  41 4 P      4  16  |29+ (E) 11+(B)  40 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |64  (O) 16+ (O)  80  5 O  10    50|              P
                           MCTCE         22+(O) 1  10 10                   |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |15+(C)     14+(D) 29 1 D   6  6   |

     PRN :  2018016401740525             32+(P) 13+(C)  45 4 E      5  20  |30+ (D) 13+(O)  43 2 D      6    12  |
                                          15+(C )  16+(C )  31   1  C  7  7|                                    | 43+(O) 2 10 20                                                          |  27 180.50  6.69
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 524 ANDHERI (MCTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045691  KAKODKAR AISHWARYA AMOL SIDDHI      48 (C) 09+(E)  57 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4   12  |35+ (D) 06+ (P)  41 3 D    6   18    |44+ (D) 08+ (P)  52  5 D   6    30|             P
                            MCTCE           17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |17+(C)     23+(O) 40 1 O  10 10   |

     PRN :  2018016401811674                45+(D) 08+(P)  53 4 D      6  24  |30+ (D) 09+(C)  39 2 D      6   12  |
                                             21+(O )  15+(C )  36   1  B  8  8|                                   | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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6045692 /KAMBLE SWARALI SUNIL PRANITA        A (F) 14+(B) --  ----    --  --  |24+ (P) 12+(O)  36 3 E      5   15  |40+ (C) 08+ (D)  48 3 C    7   21    |32+ (P) 15+ (A)  47  5 E   5    25|             A  PPR
                            MCTCE           19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |18+(B)     21+(O) 39 1 A   9  9   |

     PRN :  2018016401811917                32+(P) 11+(D)  43 4 P      4  16  |32+ (D) 15+(O)  47 2 C      7   14  |
                                             20+(O )  11+(P )  31   1  C  7  7|                                   | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6045693  KHEDEKAR GANDHAR SADANAND VINITI    33+(P) 10+(D)  43 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4   12  |31+ (D) 08+ (D)  39 3 D    6   18    |35+ (P)  A  (F) --   ---- --    --|             A  ABS
                            MCTCE           14+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |16+(C)     18+(B) 34 1 C   7  7   |

     PRN :  2018016401988756                32+(P)  A (F) --  ----    --  --  |27+ (E) 08+(D)  35 2 E      5   10  |
                                             20+(O )  11+(P )  31   1  C  7  7|                                   | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6045694  KHOBRAGADE ROMESH RASHTRAPAL PRA     A (F) 08+(P) --  ----    --  --  |34+ (D) 08+(D)  42 3 D      6   18  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 16+ (O)  48  5 E   5    25|             A  PPR
         MILA               MCTCE           10+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |15+(C)     18+(B) 33 1 C   7  7   |

     PRN :  2018016402474244                32+(P) 17+(O)  49 4 E      5  20  |30+ (D) 11+(B)  41 2 D      6   12  |
                                             16+(C )  11+(P )  27   1  D  6  6|                                   | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6045695  KHOPKAR VARUN VINAYAK VAISHNAVI     32+(P) 11+(D)  43 4 P      4  16  |53  (O) 06+(P)  59 3 A      9   27  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 13+ (C)  77  5 A   9    45|             P
                            MCTCE           10+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |14+(D)     19+(A) 33 1 C   7  7   |

     PRN :  2018016401988691                77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5   10  |
                                             18+(B )  12+(E )  30   1  C  7  7|                                   | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6045696  KOTHAVADE GAURAV BALKRISHNA SUNA    32+(P) 08+(P)  40 4 P      4  16  |30+ (D) 11+(B)  41 3 D      6   18  |25+ (P) 07+ (E)  32 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
         NDA                MCTCE           16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |14+(D)     15+(C) 29 1 D   6  6   |

     PRN :  2018016401812205                32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 10+(C)  37 2 E      5   10  |
                                             22+(O )  13+(D )  35   1  B  8  8|                                   | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 524 ANDHERI (MCTCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401812623                74 (O) 08+(P)  82 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5   10  |
                                         21+(O )  14+(D )  35   1  B  8  8|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 159.00  5.89

6045698  LUHAR NISCHAL CHETAN NAINA     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |24+ (P) 10+ (C)  34 3 E    5   15    | A  (F) 08+ (P) --   ---- --    --|              A  ABS
                              MCTCE      10+(P) 1   4  4                   |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |16+(C)     15+(C) 31 1 C   7  7   |

 PRN :  2018016401812921                32+(P) 17+(O)  49 4 E      5  20  |29+ (E) 08+(D)  37 2 E      5   10  |
                                         16+(C )  11+(P )  27   1  D  6  6|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22 115.00 --

6045699  MANE DEEPAK MALLIKARJUN ANJANA  32E(P) 10+(D)  42 4 P      4  16  |36E (C) 09+(C)  45 3 C      7   21  |24E (P) 08+ (D)  32 3 P    4   12    | A  (F) 08+ (P) --   ---- --    --|              F
                              MCTCE      10+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                |    13+(D) 0.5  6 3.0                |10+(P)     10E(P) 20 1 P   4  4   |

 PRN :  2018016401812476                39E(E) 08+(P)  47 4 E      5  20  |44E (B) 09+(C)  53 2 B      8   16  |
                                         16+(C )  15E(C )  31   1  C  7  7|                                    | 23+(E) 2  5 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22 115.00 --

6045700 /MANIK SAKSHI SANDEEP SNEHLATA  36 (E) 10+(D)  46 4 E      5  20  |25+ (P) 07+(E)  32 3 P      4   12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              MCTCE      19+(A) 1   9  9                   |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |15+(C)     10+(P) 25 1 D   6  6   |

 PRN :  2018016401739986                74 (O) 08+(P)  82 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5   10  |
                                         16+(C )  17+(C )  33   1  C  7  7|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 162.50  6.02

6045701  MORE SANKET SANJAY SAVITA      32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4   12  |27+ (E) 06+ (P)  33 3 P    4   12    |71  (O) 15+ (A)  86  5 O  10    50|              P
                              MCTCE      20+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |17+(C)     12+(E) 29 1 D   6  6   |

 PRN :  2018016401812097                32+(P) 17+(O)  49 4 E      5  20  |24+ (P) 13+(O)  37 2 E      5   10  |
                                         18+(B )  16+(C )  34   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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6045702  NANDU NIR JAGDISH HANSA        32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |24+ (P) 13+ (O)  37 3 E    5   15    |74  (O) 08+ (P)  82  5 O  10    50|              P
                              MCTCE      17+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |

 PRN :  2018016402506774                32+(P) 16+(O)  48 4 E      5  20  |26+ (P) 12+(O)  38 2 D      6   12  |
                                         18+(B )  18+(B )  36   1  B  8  8|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 524 ANDHERI (MCTCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COLLEGE	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6045703	PADHY SIDHESH BIJAY BABITA	MCTCE	58 (B) 08+(P) 66 4 C 7 28 17+(C) 1 7 7	27+ (E) 08+(D) 35 3 E 5 15 17+(C) 0.5 7 3.5	25+ (P) 09+ (C) 34 3 E 5 15 15+(C) 0.5 7 3.5	68 (O) 08+ (P) 76 5 A 9 45 17+(C) 14+(D) 31 1 C 7 7							P
	PRN : 2018016401812782		32+(P) 11+(D) 43 4 P 4 16 23+(O) 15+(C) 38 1 A 9 9	37+ (C) 11+(B) 48 2 C 7 14	38+(A) 2 9 18							27	181.00 6.70
6045704	PATIL HARSHWARDHAN ABHYUDAY SHARMILA	MCTCE	35+(P) 12+(C) 47 4 E 5 20 10+(P) 1 4 4	28+ (E) 08+(D) 36 3 E 5 15 20+(O) 0.5 10 5.0	24+ (P) 06+ (P) 30 3 P 4 12 15+(C) 0.5 7 3.5	32+ (P) 12+ (C) 44 5 P 4 20 17+(C) 15+(C) 32 1 C 7 7							P
	PRN : 2018016401988497		80 (O) 12+(C) 92 4 O 10 40 17+(C) 14+(D) 31 1 C 7 7	25+ (P) 12+(O) 37 2 E 5 10	38+(A) 2 9 18							27	161.50 5.98
6045705	PATIL SARTHAK ARUN KALPANA	MCTCE	32+(P) 17+(O) 49 4 E 5 20 20+(O) 1 10 10	32+ (D) 08+(D) 40 3 D 6 18 20+(O) 0.5 10 5.0	24+ (P) 07+ (E) 31 3 P 4 12 16+(C) 0.5 7 3.5	68 (O) 13+ (C) 81 5 O 10 50 16+(C) 10+(P) 26 1 D 6 6							P
	PRN : 2018016401812082		32+(P) 16+(O) 48 4 E 5 20 17+(C) 14+(D) 31 1 C 7 7	28+ (E) 10+(C) 38 2 D 6 12	39+(A) 2 9 18							27	181.50 6.72
6045706	PATIL SHREYAS SAMEER SMITA	MCTCE	32+(P) 12+(C) 44 4 P 4 16 21+(O) 1 10 10	38+ (C) 09+(C) 47 3 C 7 21 21+(O) 0.5 10 5.0	30+ (D) 08+ (D) 38 3 D 6 18 18+(B) 0.5 8 4.0	68 (O) 11+ (D) 79 5 A 9 45 16+(C) 12+(E) 28 1 D 6 6							P
	PRN : 2018016401740491		32+(P) 11+(D) 43 4 P 4 16 16+(C) 14+(D) 30 1 C 7 7	24+ (P) 10+(C) 34 2 E 5 10	40+(O) 2 10 20							27	178.00 6.59
6045707	QURESHI AHTESHAM AHSAAN ZEENATPARVEEN	MCTCE	32+(P) 15+(A) 47 4 E 5 20 16+(C) 1 7 7	24+ (P) 08+(D) 32 3 P 4 12 16+(C) 0.5 7 3.5	48 (O) 11+ (B) 59 3 A 9 27 13+(D) 0.5 6 3.0	33+ (P) 09+ (E) 42 5 P 4 20 16+(C) 11+(P) 27 1 D 6 6							P
	PRN : 2018016401740556		32+(P) 11+(D) 43 4 P 4 16 21+(O) 21+(O) 42 1 O 10 10	28+ (E) 15+(O) 43 2 D 6 12	41+(O) 2 10 20							27	156.50 5.80
6045708	RAJBHAR SUJIT MUNDRIKA SUMAN	MCTCE	32+(P) 08+(P) 40 4 P 4 16 20+(O) 1 10 10	24+ (P) 08+(D) 32 3 P 4 12 18+(B) 0.5 8 4.0	25+ (P) 07+ (E) 32 3 P 4 12 12+(E) 0.5 5 2.5	64 (O) 11+ (D) 75 5 A 9 45 19+(A) 19+(A) 38 1 A 9 9							P
	PRN : 2018016401811546		74 (O) 12+(C) 86 4 O 10 40 21+(O) 14+(D) 35 1 B 8 8	24+ (P) 11+(B) 35 2 E 5 10	40+(O) 2 10 20							27	188.50 6.98

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 524 ANDHERI (MCTCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6045709  RANE PRATHAMESH RAMESH SANJANA       A (F) 10+(D) --  ----    --  --  |24+ (P) 06+(P)  30 3 P      4    12  |33+ (D) 10+ (C)  43 3 D    6   18    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                              MCTCE          16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |17+(C)     18+(B) 35 1 B   8  8   |
     PRN :  2018016401740637                 46+(D) 08+(P)  54 4 D      6  24  |36+ (C) 11+(B)  47 2 C      7    14  |
                                              20+(O )  12+(E )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 18 118.50 --
6045710  RATHOD DEEPAK VASANT KAVITA        23F(F) 08+(P) --  ----    --  --  | A  (F) 09+(C) --  ----    --    --  | A  (F) 10+ (C) --  ----  --   --    | A  (F) 10+ (D) --   ---- --    --|             F
                              MCTCE          13+(D) 1   6  6                  |  13+(D)  0.5  6 3.0                |    19+(A) 0.5  9 4.5                |17+(C)     16+(C) 33 1 C   7  7   |
     PRN :  2018016401739707                 32+(P)  A (F) --  ----    --  --  |17F (F) 12+(O) --  ----    --    --  |
                                              20+(O )  11+(P )  31   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 6  47.50 --
6045711  RATHOD SHUBHAM VIJAY SUVARNA       32+(P) 12+(C)  44 4 P      4  16  |32+ (D) 07+(E)  39 3 D      6    18  |29+ (E) 09+ (C)  38 3 D    6   18    |64  (O) 09+ (E)  73  5 B   8    40|             P
                              MCTCE          17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |
     PRN :  2018016401811063                 32+(P) 08+(P)  40 4 P      4  16  |32+ (D) 11+(B)  43 2 D      6    12  |
                                              20+(O )  11+(P )  31   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 172.00  6.37
6045712  REDDY ABHISHEK VIJAY VIJAYLAXMI     32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |26+ (P) 12+ (O)  38 3 D    6   18    | A  (F) 09+ (E) --   ---- --    --|             A  PPR
                              MCTCE          10+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |20+(O)     21+(O) 41 1 O  10 10   |
     PRN :  2018016401812244                 37+(E) 16+(O)  53 4 D      6  24  |29+ (E) 13+(O)  42 2 D      6    12  |
                                              19+(A )  11+(P )  30   1  C  7  7|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22 127.00 --
6045713  SABLE GAURAV SHASHIKANT SMITA      32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |25+ (P) 09+ (C)  34 3 E    5   15    |68  (O) 08+ (P)  76  5 A   9    45|             P
                              MCTCE          18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |19+(A)     20+(O) 39 1 A   9  9   |
     PRN :  2018016402506712                 32+(P) 19+(O)  51 4 D      6  24  |31+ (D) 13+(O)  44 2 D      6    12  |
                                              21+(O )  20+(O )  41   1  O 10 10|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.00  6.63
6045714  SARDAR RAHUL KAILAS PRAMILA        43+(D) 12+(C)  55 4 D      6  24  |34+ (D) 07+(E)  41 3 D      6    18  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                              MCTCE          18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |19+(A)     20+(O) 39 1 A   9  9   |
     PRN :  2018016401988072                 77 (O) 10+(D)  87 4 O     10  40  |32+ (D) 11+(B)  43 2 D      6    12  |
                                              21+(O )  14+(D )  35   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.50  6.80
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 524 ANDHERI (MCTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045715  SAWANT VIRESH PRAKASH PRACHI        32+(P) 09+(E)  41 4 P      4  16  |27+ (E) 07+(E)  34 3 E      5    15  |27+ (E) 11+ (B)  38 3 D    6   18    |71  (O) 08+ (P)  79  5 A   9    45|             P
                              MCTCE          17+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401811956                 80 (O) 13+(C)  93 4 O     10  40  |36+ (C) 13+(O)  49 2 C      7    14  |
                                              19+(A )  16+(C )  35   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 524 ANDHERI (MCTCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA
6045721	SHETTY SIDDHANT PRAKASH YOGEETA	32+(P) A (F) -- ---- -- -- |46E (A) 07+(E) 53 3 B 8 24		|51E (O) 07+ (E) 58 3 A 9 27	|47+ (D) 08+ (P) 55 5 D 6 30|			F
	MCTCE	13+(D) 1 6 6 | 13+(D) 0.5 6 3.0		| 11+(P) 0.5 4 2.0	|12+(E) A (F) -- ---- -- -- |			
PRN : 2018016402506863		80E(O) A (F) -- ---- -- -- |26+ (P) 12+(O) 38 2 D 6 12 |						
		14+(D) A (F) -- -- ---- --|		| 26+(D) 2 6 12			17	116.00 --
6045722	SINGH JATIN RAJEEV HEMA	32+(P) 12 (C) 44 4 P 4 16 |24+ (P) 10+(C) 34 3 E 5 15		|24+ (P) 10+ (C) 34 3 E 5 15	|39+ (E) 13 (C) 52 5 D 6 30|			P
	MCTCE	17+(C) 1 7 7 | 17+(C) 0.5 7 3.5		| 15+(C) 0.5 7 3.5	|19+(A) 17+(C) 36 1 B 8 8 |			
PRN : 2018016401740692		74 (O) 09+(E) 83 4 O 10 40 |26+ (P) 13+(O) 39 2 D 6 12 |						
		20+(O) 21+(O) 41 1 O 10 10|		| 41+(O) 2 10 20			27	180.00 6.67
6045723	SINGH ROHIT RAKESH NEETU	32+(P) 08+(P) 40 4 P 4 16 |25+ (P) 08+(D) 33 3 P 4 12		|30+ (D) 09+ (C) 39 3 D 6 18	|74 (O) 10+ (D) 84 5 O 10 50|			P
	MCTCE	18+(B) 1 8 8 | 18+(B) 0.5 8 4.0		| 19+(A) 0.5 9 4.5	|17+(C) 20+(O) 37 1 B 8 8 |			
PRN : 2018016401739932		35+(P) 12+(C) 47 4 E 5 20 |28+ (E) 15+(O) 43 2 D 6 12 |						
		23+(O) 23+(O) 46 1 O 10 10|		| 43+(O) 2 10 20			27	182.50 6.76
6045724	SINGH SAURABH SABHAJEET RENU	36+(E) 16+(O) 52 4 D 6 24 |24+ (P) 08+(D) 32 3 P 4 12		|30+ (D) 11+ (B) 41 3 D 6 18	|36+ (E) 08+ (P) 44 5 P 4 20|			P
	MCTCE	17+(C) 1 7 7 | 17+(C) 0.5 7 3.5		| 18+(B) 0.5 8 4.0	|20+(O) 20+(O) 40 1 O 10 10 |			
PRN : 2018016401812766		80 (O) 12+(C) 92 4 O 10 40 |25+ (P) 12+(O) 37 2 E 5 10 |						
		18+(B) 21+(O) 39 1 A 9 9|		| 38+(A) 2 9 18			27	175.50 6.50
6045725	SURALKAR CHAITANYA VIJAY SANGEET A	33+(P) 08+(P) 41 4 P 4 16 |31+ (D) 07+(E) 38 3 D 6 18		|25+ (P) 10+ (C) 35 3 E 5 15	|32+ (P) 13+ (C) 45 5 E 5 25|			P
	MCTCE	21+(O) 1 10 10 | 21+(O) 0.5 10 5.0		| 22+(O) 0.5 10 5.0	|17+(C) 18+(B) 35 1 B 8 8 |			
PRN : 2018016401739971		71 (O) 09+(E) 80 4 O 10 40 |33+ (D) 14+(O) 47 2 C 7 14 |						
		24+(O) 18+(B) 42 1 O 10 10|		| 38+(A) 2 9 18			27	184.00 6.81
6045726	THOKAL SUMEDH VIJAY ARCHANA	37+(E) 08+(P) 45 4 E 5 20 |31+ (D) 10+(C) 41 3 D 6 18		|24+ (P) 08+ (D) 32 3 P 4 12	|48+ (C) 14+ (B) 62 5 C 7 35|			P
	MCTCE	18+(B) 1 8 8 | 18+(B) 0.5 8 4.0		| 17+(C) 0.5 7 3.5	|16+(C) 16+(C) 32 1 C 7 7 |			
PRN : 2018016401812027		71 (O) 09+(E) 80 4 O 10 40 |24+ (P) 11+(B) 35 2 E 5 10 |						
		23+(O) 18+(B) 41 1 O 10 10|		| 40+(O) 2 10 20			27	187.50 6.94

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 524 ANDHERI (MCTCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6045727  TIWARI RUDRA RAJEEV PUSHPA          32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |74  (O) 10+ (D)  84  5 O  10    50|             P
                            MCTCE           21+(O) 1  10 10                   |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401740595                32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             23+(O )  21+(O )  44   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                  |  27 174.50  6.46

6045728  TORANE SACHIN VIKAS TORANE VIJAY     A (F) 08+(P) --  ----    --  --  |24+ (P) 08+(D)  32 3 P      4    12  | A  (F)  A  (F) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
         A TORANE           MCTCE           21+(O) 1  10 10                   |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     14+(D) 33 1 C   7  7   |

     PRN :  2018016401812275                 A (F) 14+(B) --  ----    --  --  |31+ (D) 07+(E)  38 2 D      6    12  |
                                             19+(A )  12+(E )  31   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                  |  11  77.00 --

6045729 /TRIVEDI AMRITA SUDHIR KUMAR SHEE    32+(P) 12+(C)  44 4 P      4  16  |32+ (D) 12+(O)  44 3 D      6    18  |33+ (D) 10+ (C)  43 3 D    6   18    |74  (O) 08+ (P)  82  5 O  10    50|             P
         TAL                MCTCE           19+(A) 1   9  9                   |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016401812186                36+(E) 17+(O)  53 4 D      6  24  |36+ (C) 15+(O)  51 2 C      7    14  |
                                             22+(O )  14+(D )  36   1  B  8  8|                                    | 43+(O) 2 10 20                                                                                  |  27 192.50  7.13

6045730 /VAIDYA PAYAL SUDESH ARCHANA         32+(P) 10+(D)  42 4 P      4  16  |31+ (D) 08+(D)  39 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |34+ (P) 08+ (P)  42  5 P   4    20|             P
                            MCTCE           12+(E) 1   5  5                   |  19+(A)  0.5  9 4.5                |    14+(D) 0.5  6 3.0                |15+(C)     10+(P) 25 1 D   6  6   |

     PRN :  2018016402057407                80 (O) 16+(O)  96 4 O     10  40  |36+ (C) 10+(C)  46 2 C      7    14  |
                                             16+(C )  13+(D )  29   1  D  6  6|                                    | 41+(O) 2 10 20                                                                                  |  27 164.50  6.09

6045731  WAGH SANKET ANIL ANJALI             47+(D) 11+(D)  58 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |26+ (P) 08+ (D)  34 3 E    5   15    |74  (O) 20+ (O)  94  5 O  10    50|             P
                            MCTCE           14+(D) 1   6  6                   |  16+(C)  0.5  7 3.5                |    13+(D) 0.5  6 3.0                |15+(C)     12+(E) 27 1 D   6  6   |

     PRN :  2018016401988787                32+(P) 12+(C)  44 4 P      4  16  |29+ (E) 15+(O)  44 2 D      6    12  |
                                             20+(O )  21+(O )  41   1  O 10 10|                                    | 43+(O) 2 10 20                                                                                  |  27 177.50  6.57

6045732  WANKHADE YOGESH DNYANESHVAR ARUN    32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |53  (O) 08+ (D)  61 3 O   10   30    |40+ (D) 18+ (O)  58  5 D   6    30|             P
         A                  MCTCE           18+(B) 1   8  8                   |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |16+(C)     12+(E) 28 1 D   6  6   |

     PRN :  2018016401988041                38+(E) 12+(C)  50 4 D      6  24  |27+ (E) 14+(O)  41 2 D      6    12  |
                                             21+(O )  22+(O )  43   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                  |  27 175.00  6.48
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 524 ANDHERI (MCTCE)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                 胖  胖*G  GPA
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------
6045733  YADAV UDAYBHAN PANDHARILAL HANSA    32+(P) 09+(E)  41 4 P      4  16  |29+ (E) 09+(C)  38 3 D      6    18  |24+ (P) 14+ (O)  38 3 D    6   18    |58  (B) 16+ (O)  74  5 B   8    40|             P
         DEVI                MCTCE           15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0               |16+(C)     13+(D) 29 1 D   6  6   |

      PRN :  2018016401812847                39+(E) 08+(P)  47 4 E      5  20  |46+ (A) 15+(O)  61 2 O     10    20  |
                                              21+(O )  21+(O )  42   1  O 10 10|                                   | 40+(O) 2 10 20                                                                                  |  27 184.00  6.81

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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - O.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points   胖G:sum of product of credits & grades
胖:sum of credit points   GPA:  胖G   /胖
MARKS       : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE       :   O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10           9                   8                  7                  6                  5           4           0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 531 BORIVLI(SFIT)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6045734  A C ARIVARASU JENIS A C ARIVARAS   32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4    12  |25+ (P) 06+ (P)  31 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             P
         U C MELCY         SFIT            18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |18+(B)     19+(A) 37 1 B   8  8   |

      PRN :  2018016401538226               54 (C) 12+(C)  66 4 C      7  28  |33+ (D) 08+(D)  41 2 D      6    12  |
                                             22+(O )  19+(A )  41   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 155.00  5.74

6045735  AGUIAR ALDEN PETER AUDREY          58 (B) 08+(P)  66 4 C      7  28  |55  (O) 06+(P)  61 3 O     10    30  |24+ (P) 06+ (P)  30 3 P    4   12    |70  (O) 10+ (D)  80  5 O  10    50|             P
                           SFIT            16+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    17+(C) 0.5  7 3.5                |18+(B)     16+(C) 34 1 C   7  7   |

      PRN :  2018016401536502               80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             20+(O )  18+(B )  38   1  A  9  9|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 215.50  7.98

6045736  AMARAN NELSON AVB AMARAN ANTHONY   64 (O) 09+(E)  73 4 B      8  32  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 13+ (C)  77  5 A   9    45|             P
         AMMA              SFIT            16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |18+(B)     17+(C) 35 1 B   8  8   |

      PRN :  2018016401536726               32+(P) 11+(D)  43 4 P      4  16  |33+ (D) 14+(O)  47 2 C      7    14  |
                                             22+(O )  18+(B )  40   1  O 10 10|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 180.50  6.69

6045737  ANDRADES CEABRON NEVIL BLANCH      48 (C) 10+(D)  58 4 D      6  24  |50  (O) 08+(D)  58 3 A      9    27  |25+ (P) 09+ (C)  34 3 E    5   15    |44+ (D) 09+ (E)  53  5 D   6    30|             P
                           SFIT            13+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |13+(D)     12+(E) 25 1 D   6  6   |

      PRN :  2018016401310924               32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             18+(B )  16+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 165.50  6.13

6045738  BAPTISTA STEVNAL DONALD BAPTISTA   32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 07+(E)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 10+ (D)  74  5 B   8    40|             P
          ROVEENA          SFIT            15+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |14+(D)     14+(D) 28 1 D   6  6   |

      PRN :  2018016401310731               38+(E) 09+(E)  47 4 E      5  20  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             20+(O )  16+(C )  36   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 158.00  5.85

6045739 /BHALODIA NEHA RASIK SAROJ          33+(P) 08+(P)  41 4 P      4  16  | A  (F) 08+(D) --  ----     --    --  |24+ (P) 08+ (D)  32 3 P    4   12    | A  (F) 11+ (D) --   ---- --    --|             A  ABS
                           SFIT            18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |19+(A)     18+(B) 37 1 B   8  8   |

      PRN :  2018016401537327               32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             22+(O )  19+(A )  41   1  O 10 10|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  19 108.00 --
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 531 BORIVLI(SFIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6045740  BHOSTEKAR SANSHEEL SANJAY SHEETA    32+(P) 08+(P)  40 4 P      4  16  |30+ (D) 08+(D)  38 3 D      6    18  |26+ (P) 06+ (P)  32 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|             P
         L                   SFIT            17+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |18+(B)     18+(B) 36 1 B   8  8   |
     PRN :  2018016401311011                 80 (O) 08+(P)  88 4 O     10  40  |29+ (E) 10+(C)  39 2 D      6    12  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                    | 37+(B) 2  8 16                                                          |  27 167.00  6.19
6045741 /BIJU TRISHA BIJU ALPHONSA           47+(D) 15+(A)  62 4 C      7  28  |53  (O) 09+(C)  62 3 O     10    30  |27+ (E) 08+ (D)  35 3 E    5   15    |50+ (C) 15+ (A)  65  5 C   7    35|             P
                              SFIT           14+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |20+(O)     21+(O) 41 1 O  10 10   |
     PRN :  2018016401310561                 32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 10+(C)  36 2 E      5    10  |
                                              21+(O )  22+(O )  43   1  O 10 10|                                    | 42+(O) 2 10 20                                                          |  27 187.00  6.93
6045742  CHANDORKAR HARSH YASHWANT RIYA      34+(P) 13+(C)  47 4 E      5  20  |30+ (D) 10+(C)  40 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                              SFIT           20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |
     PRN :  2018016401538087                 80 (O) 16+(O)  96 4 O     10  40  |27+ (E) 14+(O)  41 2 D      6    12  |
                                              23+(O )  21+(O )  44   1  O 10 10|                                    | 41+(O) 2 10 20                                                          |  27 182.00  6.74
6045743  DESAI NISARG JAGESH DEEPA           44+(D) 12+(C)  56 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |43  (B) 06+ (P)  49 3 C    7   21    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              SFIT           18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |23+(O)     21+(O) 44 1 O  10 10   |
     PRN :  2018016401311734                 41+(D) 11+(D)  52 4 D      6  24  |30+ (D) 10+(C)  40 2 D      6    12  |
                                              21+(O )  22+(O )  43   1  O 10 10|                                    | 38+(A) 2  9 18                                                          |  27 167.50  6.20
6045744  DSILVA SEAYON SANJAY CINDRELA       33+(P) 08+(P)  41 4 P      4  16  |55  (O) 07+(E)  62 3 O     10    30  |24+ (P) 07+ (E)  31 3 P    4   12    |58  (B) 19  (O)  77  5 A   9    45|             P
                              SFIT           14+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    12+(E) 0.5  5 2.5                |16+(C)     15+(C) 31 1 C   7  7   |
     PRN :  2018016401309766                 70 (O) 08+(P)  78 4 A      9  36  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              16+(C )  13+(D )  29   1  D  6  6|                                    | 42+(O) 2 10 20                                                          |  27 192.00  7.11
6045745  DSOUZA JORDAN JERRY EVELYN          37+(E) 08+(P)  45 4 E      5  20  | A  (F) 06+(P) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             A  ABS
                              SFIT           12+(E) 1   5  5                  |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |14+(D)     17+(C) 31 1 C   7  7   |
     PRN :  2018016401537173                 37+(E) 08+(P)  45 4 E      5  20  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              16+(C )  18+(B )  34   1  C  7  7|                                    | 33+(C) 2  7 14                                                          |  16  88.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 531 BORIVLI(SFIT)

| SEAT NO | NAME | | COURSE-I | COURSE-II | COURSE-III | COURSE-IV | | |

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 531 BORIVLI(SFIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045752  GUJAR SHUBHAM SACHIN SHUBHANGI      32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 15 (O)  39 3 D      6    18  |50  (O) 07+ (E)  57 3 A    9   27    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                            SFIT             16+(C) 1   7  7                  |  12+(E)  0.5  5 2.5                |    19+(A) 0.5  9 4.5                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401538404                 80 (O) 08+(P)  88 4 O     10  40  |31+ (D) 12+(O)  43 2 D      6    12  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                    | 44+(O) 2 10 20                                                                  |  27 185.00  6.85

6045753  HENRIQUES NIPUN PRAVIN MICHELLE     46+(D) 15+(A)  61 4 C      7  28  |55  (O) 11+(B)  66 3 O     10    30  |26+ (P) 06+ (P)  32 3 P    4   12    |44+ (D) 09+ (E)  53  5 D   6    30|              P
                            SFIT             21+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016401310201                 32+(P) 19+(O)  51 4 D      6  24  |27+ (E) 13+(O)  40 2 D      6    12  |
                                              19+(A )  20+(O )  39   1  A  9  9|                                    | 42+(O) 2 10 20                                                                  |  27 192.50  7.13

6045754  JOHN MANUEL T.C.JOHN NISHA JOHN     67 (O) 08+(P)  75 4 A      9  36  |35+ (D) 09+(C)  44 3 D      6    18  |28+ (E) 08+ (D)  36 3 E    5   15    |35+ (P) 10+ (D)  45  5 E   5    25|              P
                            SFIT             16+(C) 1   7  7                  |  12+(E)  0.5  5 2.5                |    13+(D) 0.5  6 3.0                |15+(C)     20+(O) 35 1 B   8  8   |

     PRN :  2018016401311162                 32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              17+(C )  18+(B )  35   1  B  8  8|                                    | 39+(A) 2  9 18                                                                  |  27 164.50  6.09

6045755 /KADAM ROXANN RAVINDRA ROSLYN        32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 07+(E)  35 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 11+ (D)  75  5 A   9    45|              P
                            SFIT             12+(E) 1   5  5                  |  15+(C)  0.5  7 3.5                |    13+(D) 0.5  6 3.0                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016401536927                 77 (O) 09+(E)  86 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4     8  |
                                              15+(C )  15+(C )  30   1  C  7  7|                                    | 31+(C) 2  7 14                                                                  |  27 175.50  6.50

6045756  KUPEKAR SHRUTIK SHASHIKANT ANURA    41+(D) 11+(D)  52 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |26+ (P) 08+ (D)  34 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|              P
         DHA                SFIT             17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016401309894                 77 (O) 08+(P)  85 4 O     10  40  |27+ (E) 13+(O)  40 2 D      6    12  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                    | 39+(A) 2  9 18                                                                  |  27 174.50  6.46

6045757  LOPES KENCE VIJAY KAMAL             64 (O) 17 (O)  81 4 O     10  40  |53  (O) 06+(P)  59 3 A      9    27  |24+ (P) 12  (O)  36 3 E    5   15    |58  (B) 08+ (P)  66  5 C   7    35|              P
                            SFIT             17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016401536405                 46+(D) 08+(P)  54 4 D      6  24  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                    | 38+(A) 2  9 18                                                                  |  27 197.00  7.30
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 531 BORIVLI(SFIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-V THEROY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEROY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII TERMWORK/ORAL	腓	腓*G	GPA	RSLT
COURSE I :FEC101:APPLIED MATHEMATICS - I		COURSE II :FEC102:APPLIED PHYSICS - I		COURSE III:FEC103:APPLIED CHEMISTRY - I														
COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)						COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I								
6045758	LOPES LANCE MICHAEL LATA	32+(P) 12+(C) 44 4 P	4 16	33+ (D) 08+(D) 41 3 D	6 18	25+ (P) 09+ (C) 34 3 E	5 15	32+ (P) 14+ (B) 46 5 E	5 25									P
	SFIT	20+(O) 1 10 10		15+(C) 0.5 7 3.5		17+(C) 0.5 7 3.5		20+(O) 18+(B) 38 1 A	9 9									
PRN : 2018016401309886		80 (O) 09+(E) 89 4 O	10 40	25+ (P) 11+(B) 36 2 E	5 10											27 180.00	6.67	
		20+(O) 22+(O) 42	1 O 10 10			43+(O) 2 10 20												
6045759	MACHADO KIM WALTER CALET	61 (A) 11+(D) 72 4 B	8 32	53 (O) 11+(B) 64 3 O	10 30	24+ (P) 08+ (D) 32 3 P	4 12	70 (O) 09+ (E) 79 5 A	9 45									P
	SFIT	14+(D) 1 6 6		17+(C) 0.5 7 3.5		15+(C) 0.5 7 3.5		17+(C) 18+(B) 35 1 B	8 8									
PRN : 2018016401536483		77 (O) 08+(P) 85 4 O	10 40	29+ (E) 11+(B) 40 2 D	6 12											27 221.00	8.19	
		21+(O) 17+(C) 38	1 A 9 9			47+(O) 2 10 20												
6045760	MAHAJAN YASH VIJAY SHARMILA	32 (P) 08+(P) 40 4 P	4 16	24+ (P) 06+(P) 30 3 P	4 12	31+ (D) 06+ (P) 37 3 E	5 15	32+ (P) 08+ (P) 40 5 P	4 20									P
	SFIT	16+(C) 1 7 7		13+(D) 0.5 6 3.0		19+(A) 0.5 9 4.5		16+(C) 20+(O) 36 1 B	8 8									
PRN : 2018016401738565		80 (O) 09+(E) 89 4 O	10 40	36+ (C) 11+(B) 47 2 C	7 14											27 164.50	6.09	
		20+(O) 18+(B) 38	1 A 9 9			37+(B) 2 8 16												
6045761	/MASHALKAR MRUNAL SANJAY DEEPA	32+(P) 09+(E) 41 4 P	4 16	41 (C) 06+(P) 47 3 C	7 21	48 (O) 06+ (P) 54 3 B	8 24	74 (O) 19 (O) 93 5 O	10 50									P
	SFIT	17+(C) 1 7 7		20+(O) 0.5 10 5.0		20+(O) 0.5 10 5.0		19+(A) 17+(C) 36 1 B	8 8									
PRN : 2018016401537873		74 (O) 11+(D) 85 4 O	10 40	24+ (P) 11+(B) 35 2 E	5 10											27 216.00	8.00	
		22+(O) 18+(B) 40	1 O 10 10			46+(O) 2 10 20												
6045762	MENEZES RITHIN JOHNSON CECILIA	41+(D) 13+(C) 54 4 D	6 24	40+ (C) 12+(O) 52 3 C	7 21	46+ (A) 09+ (C) 55 3 B	8 24	34+ (P) 09+ (E) 43 5 P	4 20									P
	SFIT	18+(B) 1 8 8		19+(A) 0.5 9 4.5		17+(C) 0.5 7 3.5		14+(D) 17+(C) 31 1 C	7 7									
PRN : 2018016401310247		77 (O) 13+(C) 90 4 O	10 40	32+ (D) 12+(O) 44 2 D	6 12											27 192.00	7.11	
		19+(A) 17+(C) 36	1 B 8 8			40+(O) 2 10 20												
6045763	/MISTRY DHRUVI BIPIN JAYSHREE	34+(P) 12+(C) 46 4 E	5 20	29+ (E) 13+(O) 42 3 D	6 18	24+ (P) 08+ (D) 32 3 P	4 12	58 (B) 09+ (E) 67 5 C	7 35									P
	SFIT	15+(C) 1 7 7		15+(C) 0.5 7 3.5		18+(B) 0.5 8 4.0		17+(C) 10+(P) 27 1 D	6 6									
PRN : 2018016401310681		32+(P) 13+(C) 45 4 E	5 20	29+ (E) 09+(C) 38 2 D	6 12											27 163.50	6.06	
		19+(A) 16+(C) 35	1 B 8 8			39+(A) 2 9 18												

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 531 BORIVLI(SFIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6045764  MOHANDAS ANIKETH MOHANDAS REKHA     32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |30+ (D) 07+ (E)  37 3 E    5   15    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                              SFIT            14+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |17+(C)     16+(C) 33 1 C   7  7   |
     PRN :  2018016401738542                  67 (O) 08+(P)  75 4 A      9  36  |24+ (P) 14+(O)  38 2 D      6    12  |
                                               19+(A )  16+(C )  35   1  B  8  8|                                    | 32+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 162.00  6.00
6045765  NAYAK ANKIT PRASHANTH SUREKHA      32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |29+ (E) 08+ (D)  37 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              SFIT            16+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |18+(B)     17+(C) 35 1 B   8  8   |
     PRN :  2018016401538482                  80 (O) 09+(E)  89 4 O     10  40  |27+ (E) 10+(C)  37 2 E      5    10  |
                                               18+(B )  19+(A )  37   1  B  8  8|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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6045766  PAKHURE ABHISHEK RAMCHANDRA VIMA   42 (D) 18+(O)  60 4 C      7  28  |40+ (C) 08+(D)  48 3 C      7    21  |24+ (P) 09+ (C)  33 3 P    4   12    |48  (C) 10+ (D)  58  5 D   6    30|             P
         L                    SFIT            15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |
     PRN :  2018016401537424                  35+(P) 10+(D)  45 4 E      5  20  |27+ (E) 09+(C)  36 2 E      5    10  |
                                               20+(O )  21+(O )  41   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48
6045767  PATEL JAY DHIRAJBHAI TULSI         34+(P) 14+(B)  48 4 E      5  20  |55  (O) 06+(P)  61 3 O     10    30  |24+ (P) 07+ (E)  31 3 P    4   12    |38+ (E) 13+ (C)  51  5 D   6    30|             P
                              SFIT            12+(E) 1   5  5                  |  12+(E)  0.5  5 2.5                |    14+(D) 0.5  6 3.0                |21+(O)     17+(C) 38 1 A   9  9   |
     PRN :  2018016401738615                  39+(E) 08+(P)  47 4 E      5  20  |29+ (E) 13+(O)  42 2 D      6    12  |
                                               18+(B )  17+(C )  35   1  B  8  8|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 171.50  6.35
6045768  PATIL HRITHIK RAJENDRA RAGINI      32+(P) 09+(E)  41 4 P      4  16  |31+ (D) 06+(P)  37 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |35+ (P) 09+ (E)  44  5 P   4    20|             P
                              SFIT            15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |19+(A)     19+(A) 38 1 A   9  9   |
     PRN :  2018016401537962                  80 (O) 08+(P)  88 4 O     10  40  |26+ (P) 13+(O)  39 2 D      6    12  |
                                               24+(O )  11+(P )  35   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 168.00  6.22
6045769  PAULOSE GILGAL PAULOSE KUNJUMOL    32+(P) 17 (O)  49 4 E      5  20  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |35+ (P) 08+ (P)  43  5 P   4    20|             P
                              SFIT            12+(E) 1   5  5                  |  12+(E)  0.5  5 2.5                |    14+(D) 0.5  6 3.0                |14+(D)     15+(C) 29 1 D   6  6   |
     PRN :  2018016401311065                  43+(D) 08+(P)  51 4 D      6  24  |29+ (E) 13+(O)  42 2 D      6    12  |
                                               15+(C )  21+(O )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 144.50  5.35
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ᚠG:sum of product of credits & grades
ᚠ:sum of credit points GPA: ᚠG /ᚠ

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 531 BORIVLI(SFIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6045770	PAWAR SHRIYANT SHIRISH SANGEETA SFIT	32+(P) 11+(D) 43 4 P 4 16 |30+ (D) 11+(B) 41 3 D 6 18 15+(C) 1 7 7 | 11+(P) 0.5 4 2.0	|27+ (E) 10+ (C) 37 3 E 5 15 | 17+(C) 0.5 7 3.5	|37+ (E) 10+ (D) 47 5 E 5 25| |16+(C) 15+(C) 31 1 C 7 7 |	P
PRN : 2018016401311483		67 (O) 09+(E) 76 4 A 9 36 |35+ (D) 13+(O) 48 2 C 7 14 | 19+(A) 17+(C) 36 1 B 8 8|	| 39+(A) 2 9 18		| 27 169.50 6.28
6045771	PEREIRA RAHUL RAYMOND HELEN SFIT	32+(P) 11+(D) 43 4 P 4 16 |24+ (P) 06+(P) 30 3 P 4 12 15+(C) 1 7 7 | 19+(A) 0.5 9 4.5	|24+ (P) 06+ (P) 30 3 P 4 12 | 19+(A) 0.5 9 4.5	|64 (O) 15+ (A) 79 5 A 9 45| |18+(B) 16+(C) 34 1 C 7 7 |	P
PRN : 2018016401536877		32+(P) 14+(B) 46 4 E 5 20 |28+ (E) 10+(C) 38 2 D 6 12 | 19+(A) 12+(E) 31 1 C 7 7|	| 40+(O) 2 10 20		| 27 167.00 6.19
6045772	PRAJAPATI VINIT RAMBACHAN BHANMA TI SFIT	36+(E) 11+(D) 47 4 E 5 20 |24+ (P) 07+(E) 31 3 P 4 12 16+(C) 1 7 7 | 18+(B) 0.5 8 4.0	|24+ (P) 07+ (E) 31 3 P 4 12 | 18+(B) 0.5 8 4.0	|64 (O) 08+ (P) 72 5 B 8 40| |21+(O) 20+(O) 41 1 O 10 10 |	P
PRN : 2018016401311525		32+(P) 09+(E) 41 4 P 4 16 |29+ (E) 14+(O) 43 2 D 6 12 | 20+(O) 16+(C) 36 1 B 8 8|	| 41+(O) 2 10 20		| 27 165.00 6.11
6045773	PRAKASH ASHIK PRAKASH ANU SFIT	32+(P) 11+(D) 43 4 P 4 16 |30+ (D) 06+(P) 36 3 E 5 15 16+(C) 1 7 7 | 16+(C) 0.5 7 3.5	|25+ (P) 06+ (P) 31 3 P 4 12 | 14+(D) 0.5 6 3.0	|32+ (P) 08+ (P) 40 5 P 4 20| |15+(C) 17+(C) 32 1 C 7 7 |	P
PRN : 2018016401537223		80 (O) 10+(D) 90 4 O 10 40 |43+ (B) 15+(O) 58 2 A 9 18 | 18+(B) 21+(O) 39 1 A 9 9|	| 32+(C) 2 7 14		| 27 164.50 6.09
6045774	QURESHI ARSALAN AHMED KAMALUDDIN RESHMA SHAFI AHM SFIT	32+(P) 08+(P) 40 4 P 4 16 |53 (O) 06+(P) 59 3 A 9 27 12+(E) 1 5 5 | 11+(P) 0.5 4 2.0	|53 (O) 08+ (D) 61 3 O 10 30 | 12+(E) 0.5 5 2.5	|32+ (P) 14+ (B) 46 5 E 5 25| |16+(C) 18+(B) 34 1 C 7 7 |	P
PRN : 2018016401738623		80 (O) 08+(P) 88 4 O 10 40 |29+ (E) 07+(E) 36 2 E 5 10 | 15+(C) 16+(C) 31 1 C 7 7|	| 26+(D) 2 6 12		| 27 183.50 6.80
6045775	RAYU NITIN SUNIL KUMAR RAYU SEEM A RAYU SFIT	32+(P) 12+(C) 44 4 P 4 16 |33+ (D) 06+(P) 39 3 D 6 18 15+(C) 1 7 7 | 15+(C) 0.5 7 3.5	|24+ (P) 09+ (C) 33 3 P 4 12 | 18+(B) 0.5 8 4.0	|64 (O) 09+ (E) 73 5 B 8 40| |20+(O) 19+(A) 39 1 A 9 9 |	P
PRN : 2018016401310104		32+(P) 13+(C) 45 4 E 5 20 |49+ (O) 14+(O) 63 2 O 10 20 | 21+(O) 23+(O) 44 1 O 10 10|	| 47+(O) 2 10 20		| 27 179.50 6.65

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 531 BORIVLI(SFIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045776  RICHARDS STEVE BACKIANATHAN LILL    32+(P) 08+(P)  40 4 P      4  16  | A  (F) 06+(P) --  ----    --    --  |25+ (P)  A  (F) --  ----  --    --    |35+ (P) 09+ (E)  44  5 P   4    20|             A  ABS
         Y                   SFIT            12+(E) 1   5  5                  |  13+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |15+(C)     16+(C) 31 1 C   7  7   |

      PRN :  2018016401738534                 A (F) 08+(P) --  ----    --  --  |25+ (P) 09+(C)  34 2 E      5   10  |
                                              17+(C )  17+(C )  34   1  C  7  7|                                   | 30+(C) 2  7 14                                                          |  17  85.00 --

6045777 /RODRIGUES LISSA LUIS MABEL          48+(C) 08+(P)  56 4 D      6  24  |30+ (D) 07+(E)  37 3 E      5   15  |24+ (P) 07+ (E)  31 3 P    4   12    |70  (O) 08+ (P)  78  5 A   9    45|             P
                              SFIT           13+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     15+(C) 35 1 B   8  8   |

      PRN :  2018016401536796                 32+(P) 08+(P)  40 4 P      4  16  |32+ (D) 08+(D)  40 2 D      6   12  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                   | 40+(O) 2 10 20                                                          |  27 174.50  6.46

6045778 /SHAH RUTVI JINENDRA TEJAL           45 (D) 10+(D)  55 4 D      6  24  |58  (O) 13+(O)  71 3 O     10   30  |24+ (P) 07+ (E)  31 3 P    4   12    |70  (O) 13+ (C)  83  5 O  10    50|             P
                              SFIT           15+(C) 1   7  7                  |  13+(D)  0.5  6 3.0                |    21+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

      PRN :  2018016401539245                 74 (O) 13+(C)  87 4 O     10  40  |28+ (E) 13+(O)  41 2 D      6   12  |
                                              21+(O )  19+(A )  40   1  O 10 10|                                   | 38+(A) 2  9 18                                                          |  27 219.00  8.11

6045779  SHETTY AMAN SUNDER SABITA           67 (O) 08+(P)  75 4 A      9  36  |32+ (D) 07+(E)  39 3 D      6   18  |26+ (P) 09+ (C)  35 3 E    5   15    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                              SFIT           16+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |19+(A)     18+(B) 37 1 B   8  8   |

      PRN :  2018016401310947                 77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 13+(O)  37 2 E      5   10  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                   | 41+(O) 2 10 20                                                          |  27 196.50  7.28

6045780  SHINDAL SUNIL DHANRAJ PREMLATA      34+(P) 09+(E)  43 4 P      4  16  |29+ (E) 07+(E)  36 3 E      5   15  |32+ (D) 10+ (C)  42 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              SFIT           17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |15+(C)     14+(D) 29 1 D   6  6   |

      PRN :  2018016401310835                 77 (O) 08+(P)  85 4 O     10  40  |28+ (E) 11+(B)  39 2 D      6   12  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                   | 36+(B) 2  8 16                                                          |  27 167.00  6.19

6045781  SHINDE SACHIN DINESH ROHINI         32+(P) 11+(D)  43 4 P      4  16  |53  (O) 08+(D)  61 3 O     10   30  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              SFIT           13+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    16+(C) 0.5  7 3.5                |16+(C)     19+(A) 35 1 B   8  8   |

      PRN :  2018016401538547                 77 (O) 10+(D)  87 4 O     10  40  |24+ (P) 14+(O)  38 2 D      6   12  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                   | 36+(B) 2  8 16                                                          |  27 177.00  6.56
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 531 BORIVLI(SFIT)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6045782  SHUKLA HEMANG RAJENDRA VIJAYA       33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |25+ (P) 07+ (E)  32 3 P    4   12    |44+ (D) 10+ (D)  54  5 D   6    30|             P
                              SFIT          17+(C) 1   7  7                  |  13+(D)  0.5  6 3.0                |    11+(P) 0.5  4 2.0                |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :  2018016401538474                80 (O) 11+(D)  91 4 O     10  40  |31+ (D) 13+(O)  44 2 D      6    12  |
                                             20+(O )  17+(C )  37   1  B  8  8|                                   | 39+(A) 2  9 18                                                          |  27 167.00  6.19

6045783  SILVEIRA JUDE AUGUSTINE PETER JA   38+(E) 11+(D)  49 4 E      5  20  |26+ (P) 08+(D)  34 3 E      5    15  |25+ (P) 09+ (C)  34 3 E    5   15    |39+ (E) 12+ (C)  51  5 D   6    30|             P
         NET                  SFIT          15+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016401536467                80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 11+(B)  36 2 E      5    10  |
                                             18+(B )  19+(A )  37   1  B  8  8|                                   | 36+(B) 2  8 16                                                          |  27 176.00  6.52

6045784 /SINGH PREETI BHAGIRATH SINGH MUK   36+(E) 18+(O)  54 4 D      6  24  |24+ (P) 11+(B)  35 3 E      5    15  |26+ (P) 09+ (C)  35 3 E    5   15    |61  (A) 09+ (E)  70  5 B   8    40|             P
         ESH DEVI             SFIT          13+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    15+(C) 0.5  7 3.5                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401310882                58 (B) 08+(P)  66 4 C      7  28  |34+ (D) 15+(O)  49 2 C      7    14  |
                                             17+(C )  18+(B )  35   1  B  8  8|                                   | 42+(O) 2 10 20                                                          |  27 187.00  6.93

6045785  TUSCANO LANCE JAMES SADHNA         32+(P) 17 (O)  49 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              SFIT          13+(D) 1   6  6                  |  21+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5                |17+(C)     10+(P) 27 1 D   6  6   |

     PRN :  2018016401311026                77 (O) 09+(E)  86 4 O     10  40  |36+ (C) 10+(C)  46 2 C      7    14  |
                                             20+(O )  16+(C )  36   1  B  8  8|                                   | 44+(O) 2 10 20                                                          |  27 166.50  6.17

6045786  YADAV MANOJ RADHIKAPRASAD RAMAVA   37+(E) 11+(D)  48 4 E      5  20  |31+ (D) 07+(E)  38 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|             P
         TI                   SFIT          15+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |17+(C)     20+(O) 37 1 B   8  8   |

     PRN :  2018016401311274                32+(P) 11+(D)  43 4 P      4  16  |26+ (P) 12+(O)  38 2 D      6    12  |
                                             14+(D )  19+(A )  33   1  C  7  7|                                   | 35+(B) 2  8 16                                                          |  27 168.00  6.22
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 532 MALAD(ACE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045787  AADITYA SRIHARI MEERA          32+(P) 10+(D)  42 4 P      4  16  |38+ (C) 09+(C)  47 3 C      7    21  |29+ (E) 10+ (C)  39 3 D    6   18    |39+ (E) 14+ (B)  53  5 D   6    30|             P
                            ACE        19+(A) 1   9  9                    |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |23+(O)     23+(O) 46 1 O  10 10   |

     PRN :  2018016401122931           80 (O) 09+(E)  89 4 O     10  40  |38+ (C) 14+(O)  52 2 C      7    14  |
                                        22+(O )  21+(O )  43   1  O 10 10|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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6045788  ADHIKARI TEJAS SACHIN SAMPADA  33+(P) 08+(P)  41 4 P      4  16  |25+ (P) 11+(B)  36 3 E      5    15  |27+ (E) 10+ (C)  37 3 E    5   15    |64  (O) 10+ (D)  74  5 B   8    40|             P
                            ACE        18+(B) 1   8  8                    |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016401122923           33+(P) 12+(C)  45 4 E      5  20  |31+ (D) 14+(O)  45 2 C      7    14  |
                                        20+(O )  15+(C )  35   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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6045789  AGNIHOTRI RISHABH RAJEEV RUCHITA  34+(P) 14+(B)  48 4 E      5  20  |28+ (E) 13+(O)  41 3 D      6    18  |31+ (D) 11+ (B)  42 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            ACE        20+(O) 1  10 10                    |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |17+(C)     15+(C) 32 1 C   7  7   |

     PRN :  2018016401127271           74 (O) 17+(O)  91 4 O     10  40  |37+ (C) 11+(B)  48 2 C      7    14  |
                                        16+(C )  14+(D )  30   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6045790  AMODKAR SHUBHAM VIRESH SAVITA  33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            ACE        18+(B) 1   8  8                    |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401125183           77 (O) 14+(B)  91 4 O     10  40  |27+ (E) 11+(B)  38 2 D      6    12  |
                                        20+(O )  13+(D )  33   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6045791  BHUJADE ANUREKH ANIL REKHA     32+(P) 12+(C)  44 4 P      4  16  |34+ (D) 08+(D)  42 3 D      6    18  |29+ (E) 12+ (O)  41 3 D    6   18    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                            ACE        20+(O) 1  10 10                    |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |22+(O)     23+(O) 45 1 O  10 10   |

     PRN :  2018016401124841           77 (O) 09+(E)  86 4 O     10  40  |27+ (E) 15+(O)  42 2 D      6    12  |
                                        21+(O )  16+(C )  37   1  B  8  8|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6045792  BHUTAKA RUSHIL RAMJI RAMILA    76+(O) 18+(O)  94 4 O     10  40  |25+ (P) 09+(C)  34 3 E      5    15  | A  (F) 10+ (C) --  ----  --   --    |44+ (D) 16+ (O)  60  5 C   7    35|             A  ABS
                            ACE        20+(O) 1  10 10                    |  11+(P)  0.5  4 2.0                |    18+(B) 0.5  8 4.0                |23+(O)     21+(O) 44 1 O  10 10   |

     PRN :  2018016401124551           32+(P) 13+(C)  45 4 E      5  20  |26+ (P) 13+(O)  39 2 D      6    12  |
                                        21+(O )  19+(A )  40   1  O 10 10|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 532 MALAD(ACE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045793  CHAUHAN AVINASH BALMUKUND GULAWA   22F(F) 08+(P) --  ----    --  --  |43E (B) 06+(P)  49 3 C      7    21  |41E (C) 06+ (P)  47 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|             F
         TI DEVI           ACE             18+(B) 1   8  8                    |  12+(E)  0.5  5 2.5                |    13+(D) 0.5  6 3.0                |18+(B)     11+(P) 29 1 D   6  6   |

      PRN :  2018016401564274               35+(P) 08+(P)  43 4 P      4  16  |25+ (P) 06+(P)  31 2 P      4     8  |
                                             16+(C )  12+(E )  28   1  D  6  6|                                    | 21+(P) 2  4  8                                                          |  23 119.50 --

6045794  DASGAONKAR PRANAV GANESH SHRUTI    35+(P) 08+(P)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                           ACE             15+(C) 1   7  7                    |  11+(P)  0.5  4 2.0                |    19+(A) 0.5  9 4.5                |15+(C)     15+(C) 30 1 C   7  7   |

      PRN :  2018016401123362               74 (O) 09+(E)  83 4 O     10  40  |36+ (C) 12+(O)  48 2 C      7    14  |
                                             22+(O )  20+(O )  42   1  O 10 10|                                    | 44+(O) 2 10 20                                                          |  27 164.50  6.09

6045795 /FERNANDO AADEN DEVADASAN SWAPNA    34+(P) 14+(B)  48 4 E      5  20  |35+ (D) 11+(B)  46 3 C      7    21  |33+ (D) 12+ (O)  45 3 C    7   21    |48+ (C) 13+ (C)  61  5 C   7    35|             P
                           ACE             21+(O) 1  10 10                    |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     21+(O) 41 1 O  10 10   |

      PRN :  2018016401124872               77 (O) 12+(C)  89 4 O     10  40  |41+ (C) 15+(O)  56 2 B      8    16  |
                                             21+(O )  22+(O )  43   1  O 10 10|                                    | 44+(O) 2 10 20                                                          |  27 213.00  7.89

6045796  GANDHI HETH ASHISH SONAL           32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |70  (O) 10+ (D)  80  5 O  10    50|             P
                           ACE             19+(A) 1   9  9                    |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |19+(A)     18+(B) 37 1 B   8  8   |

      PRN :  2018016401125322               80 (O) 08+(P)  88 4 O     10  40  |42+ (B) 11+(B)  53 2 B      8    16  |
                                             19+(A )  18+(B )  37   1  B  8  8|                                    | 44+(O) 2 10 20                                                          |  27 199.00  7.37

6045797  GANGURDE AMARTYA DEEPAK SANGEETA   35+(P) 20+(O)  55 4 D      6  24  |29+ (E) 08+(D)  37 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                           ACE             24+(O) 1  10 10                    |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |24+(O)     24+(O) 48 1 O  10 10   |

      PRN :  2018016401123323               77 (O) 14+(B)  91 4 O     10  40  |24+ (P) 14+(O)  38 2 D      6    12  |
                                             21+(O )  13+(D )  34   1  C  7  7|                                    | 46+(O) 2 10 20                                                          |  27 185.00  6.85

6045798  GUPTA ROHIT AJIT MANISHA           32+(P) 16+(O)  48 4 E      5  20  |27+ (E) 11+(B)  38 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                           ACE             20+(O) 1  10 10                    |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |18+(B)     24+(O) 42 1 O  10 10   |

      PRN :  2018016401126163               80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 13+(O)  37 2 E      5    10  |
                                             17+(C )  19+(A )  36   1  B  8  8|                                    | 45+(O) 2 10 20                                                          |  27 180.50  6.69
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 532 MALAD(ACE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6045799 /HEGISHTE SALONI DEEPAK JYOTI       42 (D) 08+(P)  50 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |25+ (P) 09+ (C)  34 3 E    5   15    |33+ (P) 12+ (C)  45  5 E   5    25|             P
                          ACE               18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016401123772                80 (O) 08+(P)  88 4 O     10  40  |28+ (E) 07+(E)  35 2 E      5    10  |
                                             20+(O )  18+(B )  38   1  A  9  9|                                    | 44+(O) 2 10 20                                                                                  |  27 179.50  6.65

6045800  JOSHI PALASH JITESH YOGINI         39+(E) 13+(C)  52 4 D      6  24  |28+ (E) 07+(E)  35 3 E      5    15  |24+ (P) 12+ (O)  36 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                          ACE               18+(B) 1   8  8                  |  23+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |16+(C)     24+(O) 40 1 O  10 10   |

     PRN :  2018016401126526                68 (O) 13+(C)  81 4 O     10  40  |40+ (C) 14+(O)  54 2 B      8    16  |
                                             15+(C )  14+(D )  29   1  D  6  6|                                    | 42+(O) 2 10 20                                                                                  |  27 187.50  6.94

6045801  JOSHI TANMAY HARSHAVARDHAN YASHA   34+(P) 09+(E)  43 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |37+ (E) 13+ (C)  50  5 D   6    30|             P
         DA               ACE              17+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401125875                74 (O) 12+(C)  86 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                             17+(C )  12+(E )  29   1  D  6  6|                                    | 44+(O) 2 10 20                                                                                  |  27 170.00  6.30

6045802  KAMBLE RAJ SANDEEP SUMAN           32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 07+(E)  32 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |64  (O) 09+ (E)  73  5 B   8    40|             P
                          ACE               16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016401125113                32+(P) 12+(C)  44 4 P      4  16  |32+ (D) 08+(D)  40 2 D      6    12  |
                                             17+(C )  17+(C )  34   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                  |  27 162.00  6.00

6045803  KARANDE SAHIL RAJARAM SUJATA       33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |51  (O) 07+ (E)  58 3 A    9   27    |34+ (P) 08+ (P)  42  5 P   4    20|             P
                          ACE               16+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |17+(C)     18+(B) 35 1 B   8  8   |

     PRN :  2018016401123482                32+(P) 09+(E)  41 4 P      4  16  |26+ (P) 08+(D)  34 2 E      5    10  |
                                             15+(C )  13+(D )  28   1  D  6  6|                                    | 44+(O) 2 10 20                                                                                  |  27 150.50  5.57

6045804  KARANDE TEJAS VIKRAM VAISHALI      32+(P) 10+(D)  42 4 P      4  16  |44+ (B) 09+(C)  53 3 B      8    24  |25+ (P) 11+ (B)  36 3 E    5   15    |34+ (P) 10+ (D)  44  5 P   4    20|             P
                          ACE               18+(B) 1   8  8                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |16+(C)     24+(O) 40 1 O  10 10   |

     PRN :  2018016401126275                80 (O) 12+(C)  92 4 O     10  40  |32+ (D) 15+(O)  47 2 C      7    14  |
                                             12+(E )  11+(P )  23   1  E  5  5|                                    | 42+(O) 2 10 20                                                                                  |  27 179.00  6.63
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 532 MALAD(ACE)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401126967                32+(P) 14+(B)  46 4 E      5  20  |37+ (C) 15+(O)  52 2 C      7   14  |
                                         12+(E )  12+(E )  24   1  E  5  5|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 161.00  5.96

6045806  KHEDEKAR VIRAJ VIJAY VIJAYA      42 (D) 08+(P)  50 4 D      6  24  |37+ (C) 08+(D)  45 3 C      7   21  |41  (C) 07+ (E)  48 3 C    7   21    |67  (O) 08+ (P)  75  5 A   9    45|              P
                                  ACE            17+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |13+(D)     13+(D) 26 1 D   6  6   |
 PRN :  2018016401123621                32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 09+(C)  34 2 E      5   10  |
                                         18+(B )  12+(E )  30   1  C  7  7|                                    | 22+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 174.50  6.46

6045807  KOKARE AKASH PITAMBAR CHHAYA    32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 10+(C)  37 3 E      5   15  |24+ (P) 10+ (C)  34 3 E    5   15    |64  (O) 08+ (P)  72  5 B   8    40|              P
                                  ACE            21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |12+(E)     20+(O) 32 1 C   7  7   |
 PRN :  2018016401126101                32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 13+(O)  37 2 E      5   10  |
                                         15+(C )  16+(C )  31   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 165.50  6.13

6045808  KULKARNI AKHILESH MAHESH PRANITA 36+(E) 17+(O)  53 4 D      6  24  |27+ (E) 08+(D)  35 3 E      5   15  |24+ (P) 12+ (O)  36 3 E    5   15    |33+ (P) 15+ (A)  48  5 E   5    25|              P
                                  ACE            22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |
 PRN :  2018016401124895                64 (O) 15+(A)  79 4 A      9  36  |32+ (D) 14+(O)  46 2 C      7   14  |
                                         23+(O )  21+(O )  44   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 189.00  7.00

6045809  KUNDU PRITAM PRONOY RATNA        50+(C) 17+(O)  67 4 C      7  28  |28+ (E) 10+(C)  38 3 D      6   18  |25+ (P) 13+ (O)  38 3 D    6   18    |32+ (P) 17+ (O)  49  5 E   5    25|              P
                                  ACE            24+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |
 PRN :  2018016401124253                71 (O) 12+(C)  83 4 O     10  40  |30+ (D) 14+(O)  44 2 D      6   12  |
                                         22+(O )  19+(A )  41   1  O 10 10|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 201.00  7.44

6045810  MALUSARE PRATIK VIJAY SHOBHA     58 (B) 08+(P)  66 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4   12  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 09+ (E)  41  5 P   4    20|              P
                                  ACE            17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |
 PRN :  2018016401123555                80 (O) 12+(C)  92 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5   10  |
                                         16+(C )  15+(C )  31   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.00  6.63
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 532 MALAD(ACE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6045811  MANEK DEEP ANIL KRISHNA          32+(P) 08+(P)  40 4 P      4  16  |30+ (D) 07+(E)  37 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                            ACE          17+(C) 1   7  7                   |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |21+(O)     21+(O) 42 1 O  10 10   |

     PRN :  2018016401124791             77 (O) 12+(C)  89 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                          20+(O )  18+(B )  38   1  A  9  9|                                    | 45+(O) 2 10 20                                                                                  |  27 166.50  6.17

6045812  MEDGE SHUBHAM SUNIL KAVITA      32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |48  (O) 10+ (C)  58 3 A    9   27    |70  (O) 12+ (C)  82  5 O  10    50|             P
                            ACE          18+(B) 1   8  8                   |  15+(C)  0.5  7 3.5                |    13+(D) 0.5  6 3.0                |12+(E)     20+(O) 32 1 C   7  7   |

     PRN :  2018016401127197             33+(P) 13+(C)  46 4 E      5  20  |33+ (D) 14+(O)  47 2 C      7    14  |
                                          11+(P )  12+(E )  23   1  E  5  5|                                    | 41+(O) 2 10 20                                                                                  |  27 185.50  6.87

6045813  NAIR MANIKANDAN MURLIDHAR GOPIKA 32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 09+(C)  35 3 E      5    15  |53  (O) 07+ (E)  60 3 O   10   30    |70  (O) 08+ (P)  78  5 A   9    45|             P
                            ACE          19+(A) 1   9  9                   |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016401125697             32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                          16+(C )  13+(D )  29   1  D  6  6|                                    | 42+(O) 2 10 20                                                                                  |  27 181.00  6.70

6045814 /NAYAK GAYATRI VINOD ASHA        32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |28+ (E) 10+ (C)  38 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            ACE          19+(A) 1   9  9                   |  18+(B)  0.5  8 4.0                |    23+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401125747             68 (O) 10+(D)  78 4 A      9  36  |28+ (E) 11+(B)  39 2 D      6    12  |
                                          16+(C )  14+(D )  30   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                  |  27 167.00  6.19

6045815  NEMADE SHARANYA GAJANAN SONALI  33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |27+ (E) 11+ (B)  38 3 D    6   18    |54  (C) 08+ (P)  62  5 C   7    35|             P
                            ACE          17+(C) 1   7  7                   |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401123861             33+(P) 12+(C)  45 4 E      5  20  |24+ (P) 12+(O)  36 2 E      5    10  |
                                          20+(O )  16+(C )  36   1  B  8  8|                                    | 43+(O) 2 10 20                                                                                  |  27 169.00  6.26

6045816  PALASKAR ATHARVA SANJAY MANJUSHA 42 (D) 14 (B)  56 4 D      6  24  |43  (B) 06+(P)  49 3 C      7    21  |48  (O) 12  (O)  60 3 O   10   30    |61  (A) 14  (B)  75  5 A   9    45|             P
                            ACE          12+(E) 1   5  5                   |  11+(P)  0.5  4 2.0                |    16+(C) 0.5  7 3.5                |13+(D)     16 (C) 29 1 D   6  6   |

     PRN :  2018016401126325             52 (C) 08+(P)  60 4 C      7  28  |36  (C) 11 (B)  47 2 C      7    14  |
                                          19+(A )  12+(E )  31   1  C  7  7|                                    | 22+(P) 2  4  8                                                                                  |  27 193.50  7.17
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 532 MALAD(ACE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045817  PANDYA VEDAANT HIREN NARAYANI      32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |74  (O) 08+ (P)  82  5 O  10    50|              P
                            ACE            17+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |15+(C)     24+(O) 39 1 A   9  9   |

     PRN :  2018016401126975               80 (O) 11+(D)  91 4 O     10  40  |32+ (D) 15+(O)  47 2 C      7    14  |
                                            16+(C )  16+(C )  32   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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6045818  PARMAR RISHI VEDKUMARSINGH PADMA   32+(P) 13+(C)  45 4 E      5  20  |36+ (C) 09+(C)  45 3 C      7    21  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|              P
                            ACE            22+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     24+(O) 44 1 O  10 10   |

     PRN :  2018016401126646               77 (O) 15+(A)  92 4 O     10  40  |26+ (P) 15+(O)  41 2 D      6    12  |
                                            20+(O )  22+(O )  42   1  O 10 10|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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6045819  PATEL ANSH CHETAN TEJAL            34+(P) 13+(C)  47 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |26+ (P) 10+ (C)  36 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|              P
                            ACE            22+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |20+(O)     24+(O) 44 1 O  10 10   |

     PRN :  2018016401127007               80 (O) 15+(A)  95 4 O     10  40  |24+ (P) 15+(O)  39 2 D      6    12  |
                                            20+(O )  18+(B )  38   1  A  9  9|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6045820  PATEL NISARG VISHVESH PRATIMABEN   32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |29+ (E) 10+ (C)  39 3 D    6   18    |61  (A) 12+ (C)  73  5 B   8    40|              P
                            ACE            17+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |13+(D)     17+(C) 30 1 C   7  7   |

     PRN :  2018016401124462               80 (O) 08+(P)  88 4 O     10  40  |26+ (P) 13+(O)  39 2 D      6    12  |
                                            17+(C )  13+(D )  30   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6045821  PATEL RITVIK MUKESH NEELAM         32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |26+ (P) 09+ (C)  35 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                            ACE            17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |24+(O)     18+(B) 42 1 O  10 10   |

     PRN :  2018016401125891               80 (O) 13+(C)  93 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                            22+(O )  13+(D )  35   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6045822  PATEL VEER SANJAY JAGRUTI          32+(P) 12+(C)  44 4 P      4  16  |28+ (E) 07+(E)  35 3 E      5    15  |24+ (P) 12+ (O)  36 3 E    5   15    |33+ (P) 13+ (C)  46  5 E   5    25|              P
                            ACE            18+(B) 1   8  8                  |  13+(D)  0.5  6 3.0                |    18+(B) 0.5  8 4.0                |20+(O)     24+(O) 44 1 O  10 10   |

     PRN :  2018016401127046               77 (O) 14+(B)  91 4 O     10  40  |42+ (B) 09+(C)  51 2 C      7    14  |
                                            17+(C )  17+(C )  34   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 532 MALAD(ACE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045823  PATIL JAYESH BHAGWAT MALTI         32+(P) 15+(A)  47 4 E      5  20  |31+ (D) 09+(C)  40 3 D      6    18  |25+ (P) 12+ (O)  37 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                            ACE            19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     13+(D) 35 1 B   8  8   |

     PRN :  2018016401124292               80 (O) 13+(C)  93 4 O     10  40  |34+ (D) 13+(O)  47 2 C      7    14  |
                                            21+(O )  16+(C )  37   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 182.00  6.74

6045824  PATIL JAYESH LAXMAN REKHA         46+(D) 12+(C)  58 4 D      6  24  |24+ (P) 10+(C)  34 3 E      5    15  |26+ (P) 11+ (B)  37 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                            ACE            20+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |20+(O)     24+(O) 44 1 O  10 10   |

     PRN :  2018016401126743               77 (O) 13+(C)  90 4 O     10  40  |27+ (E) 12+(O)  39 2 D      6    12  |
                                            16+(C )  18+(B )  34   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 186.00  6.89

6045825  PATIL PIYUSH ARUN NANDA           46+(D) 08+(P)  54 4 D      6  24  |32+ (D) 06+(P)  38 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |48+ (C) 10+ (D)  58  5 D   6    30|             P
                            ACE            21+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401127077               77 (O) 10+(D)  87 4 O     10  40  |26+ (P) 12+(O)  38 2 D      6    12  |
                                            16+(C )  13+(D )  29   1  D  6  6|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.50  7.06

6045826  PATIL SARVESH KIRAN MADHURI       40+(D) 12+(C)  52 4 D      6  24  |31+ (D) 12+(O)  43 3 D      6    18  |32+ (D) 09+ (C)  41 3 D    6   18    |36+ (E) 12+ (C)  48  5 E   5    25|             P
                            ACE            19+(A) 1   9  9                  |  15+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |

     PRN :  2018016401124775               80 (O) 09+(E)  89 4 O     10  40  |29+ (E) 12+(O)  41 2 D      6    12  |
                                            21+(O )  18+(B )  39   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 193.50  7.17

6045827  PAWAR KETAN SANJAY VAISHALI       32 (P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |45  (A) 07+ (E)  52 3 C    7   21    |40+ (D) 08+ (P)  48  5 E   5    25|             P
                            ACE            15+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401125376               80 (O) 09+(E)  89 4 O     10  40  |51  (O) 10+(C)  61 2 O     10    20  |
                                            18+(B )  14+(D )  32   1  C  7  7|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.00  6.67

6045828  PIMPALE DEEP SANJAY DEEPALI       32+(P) 19+(O)  51 4 D      6  24  |24+ (P) 12+(O)  36 3 E      5    15  |28+ (E) 13+ (O)  41 3 D    6   18    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                            ACE            20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |

     PRN :  2018016401124156               77 (O) 16+(O)  93 4 O     10  40  |33+ (D) 14+(O)  47 2 C      7    14  |
                                            19+(A )  20+(O )  39   1  A  9  9|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.00  7.04
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 532 MALAD(ACE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-V THEROY/TEST	COURSE-V TERMWORK/ORAL	COURSE-VI THEROY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VII THEROY/TEST	COURSE-VII TERMWORK/ORAL	腓	腓*G	GPA	RSLT
COLLEGE																			
6045829	RATHOD JAYESH JALINDAR MANISHA	13F(F) 13+(C) -- ---- -- --	26+ (P) 09+(C) 35 3 E	5 15	25+ (P) 09+ (C) 34 3 E	5 15	32E (P) 10+ (D) 42 5 P	4 20											F
	ACE	22+(O) 1 10 10	18+(B) 0.5 8 4.0		20+(O) 0.5 10 5.0		24+(O) 22+(O) 46 1 O 10 10												
PRN : 2018016401123636		32+(P) 18+(O) 50 4 D	6 24	32+ (D) 13+(O) 45 2 C	7 14											23	145.00	--	
		21+(O) 14+(D) 35 1 B 8 8			47+(O) 2 10 20														
6045830	REMJE RITVIK VASANT ROMILA	33+(P) 11+(D) 44 4 P	4 16	24+ (P) 12+(O) 36 3 E	5 15	24+ (P) 10+ (C) 34 3 E	5 15	33+ (P) 08+ (P) 41 5 P	4 20										P
	ACE	20+(O) 1 10 10	19+(A) 0.5 9 4.5		19+(A) 0.5 9 4.5		21+(O) 20+(O) 41 1 O 10 10												
PRN : 2018016401123934		80 (O) 14+(B) 94 4 O	10 40	28+ (E) 12+(O) 40 2 D	6 12											27	175.00	6.48	
		19+(A) 16+(C) 35 1 B 8 8			40+(O) 2 10 20														
6045831	SARANG ADVAIT BHUSHAN BILWA	A (F) 09+(E) -- ----	-- --	30+ (D) 08+(D) 38 3 D	6 18	54E (O) 11+ (B) 65 3 O	10 30	67E (O) 08+ (P) 75 5 A	9 45										F
	ACE	20+(O) 1 10 10	22+(O) 0.5 10 5.0		21+(O) 0.5 10 5.0		18+(B) 18+(B) 36 1 B 8 8												
PRN : 2018016401122834		77E(O) 12+(C) 89 4 O	10 40	33+ (D) 10+(C) 43 2 D	6 12											23	202.00	--	
		23+(O) 16+(C) 39 1 A 9 9			44+(O) 2 10 20														
6045832	SATAM SUMEDH TUSHAR TANVI	32+(P) 08+(P) 40 4 P	4 16	36+ (C) 07+(E) 43 3 D	6 18	25+ (P) 10+ (C) 35 3 E	5 15	70 (O) 09+ (E) 79 5 A	9 45										P
	ACE	17+(C) 1 7 7	19+(A) 0.5 9 4.5		21+(O) 0.5 10 5.0		18+(B) 14+(D) 32 1 C 7 7												
PRN : 2018016401125473		41+(D) 12+(C) 53 4 D	6 24	32+ (D) 10+(C) 42 2 D	6 12											27	180.50	6.69	
		20+(O) 12+(E) 32 1 C 7 7			44+(O) 2 10 20														
6045833	/SHAH SHAILEY PRAJESH RAMESH SHAH BELA	32+(P) 08+(P) 40 4 P	4 16	25+ (P) 10+(C) 35 3 E	5 15	24+ (P) 11+ (B) 35 3 E	5 15	61 (A) 12+ (C) 73 5 B	8 40										P
	ACE	17+(C) 1 7 7	18+(B) 0.5 8 4.0		20+(O) 0.5 10 5.0		18+(B) 17+(C) 35 1 B 8 8												
PRN : 2018016401124856		32+(P) 12+(C) 44 4 P	4 16	27+ (E) 09+(C) 36 2 E	5 10											27	166.00	6.15	
		21+(O) 22+(O) 43 1 O 10 10			45+(O) 2 10 20														
6045834	SHETTY PRATIK PRAVIN PRATIBHA	32+(P) 08+(P) 40 4 P	4 16	28+ (E) 07+(E) 35 3 E	5 15	24+ (P) 07+ (E) 31 3 P	4 12	36+ (E) 09+ (E) 45 5 E	5 25										P
	ACE	17+(C) 1 7 7	21+(O) 0.5 10 5.0		21+(O) 0.5 10 5.0		20+(O) 15+(C) 35 1 B 8 8												
PRN : 2018016401124864		80 (O) 08+(P) 88 4 O	10 40	24+ (P) 08+(D) 32 2 P	4 8											27	168.00	6.22	
		20+(O) 14+(D) 34 1 C 7 7			45+(O) 2 10 20														

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 532 MALAD(ACE)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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SEAT NO	NAME		COURSE I	COURSE II	COURSE III	COURSE IV	COURSE V	COURSE VI	COURSE VII	腓	腓*G	GPA
COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I						
6045835	SHINDE ADITYA LAXMIKANT SNEHAL	ACE	35E(P) 18+(O) 53 4 D 6 24 | 17+(C) 1 7 7	32+ (D) 08+(D) 40 3 D 6 18 | 19+(A) 0.5 9 4.5	A (F) 09+ (C) -- ---- -- -- | 20+(O) 0.5 10 5.0	67E (O) 10+ (D) 77 5 A 9 45 | 17+(C) 20+(O) 37 1 B 8 8						F
PRN : 2018016401126283			43+(D) 08+(P) 51 4 D 6 24 | 16+(C) 12+(E) 28 1 D 6 6	26+ (P) 13+(O) 39 2 D 6 12 |	22+(P) 2 4 8					24	161.50	--
6045836	WADE PRADNYAN BHANUDAS MANALI	ACE	32+(P) 08+(P) 40 4 P 4 16 | 13+(D) 1 6 6	29+ (E) 11+(B) 40 3 D 6 18 | 10+(P) 0.5 4 2.0	39+ (C) 11+ (B) 50 3 C 7 21 | 21+(O) 0.5 10 5.0	67 (O) 08+ (P) 75 5 A 9 45 | 17+(C) 18+(B) 35 1 B 8 8						P
PRN : 2018016401124172			49+(C) 13+(C) 62 4 C 7 28 | 18+(B) 18+(B) 36 1 B 8 8	24+ (P) 10+(C) 34 2 E 5 10 |	45+(O) 2 10 20					27	187.00	6.93
6045837	WADHEKAR YASH ANIL KALPANA	ACE	32+(P) 12+(C) 44 4 P 4 16 | 21+(O) 1 10 10	30+ (D) 07+(E) 37 3 E 5 15 | 23+(O) 0.5 10 5.0	46 (A) 06+ (P) 52 3 C 7 21 | 18+(B) 0.5 8 4.0	43+ (D) 10+ (D) 53 5 D 6 30 | 20+(O) 20+(O) 40 1 O 10 10						P
PRN : 2018016401126422			80 (O) 08+(P) 88 4 O 10 40 | 17+(C) 13+(D) 30 1 C 7 7	25+ (P) 09+(C) 34 2 E 5 10 |	44+(O) 2 10 20					27	188.00	6.96
6048470	VISHWANATHAN HARSH JAIDEEP RAKHE E	ACE	33+(P) 08+(P) 41 4 P 4 16 | 10+(P) 1 4 4	38 (C) 07+(E) 45 3 C 7 21 | 13+(D) 0.5 6 3.0	45 (A) 06+ (P) 51 3 C 7 21 | 15+(C) 0.5 7 3.5	61 (A) 08+ (P) 69 5 C 7 35 | 18+(B) 15 (C) 33 1 C 7 7						P
PRN : 2018016401124067			34+(P) 08+(P) 42 4 P 4 16 | 10+(P) 16 (C) 26 1 D 6 6	27+ (E) 11+(B) 38 2 D 6 12 |	22+(P) 2 4 8					27	152.50	5.65

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 533 KANKAVLI(SSPM)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046085  DALVI JAYDATTA SURENDRA SANCHITA   32+(P) 13+(C)  45 4 E      5  20  |26+ (P) 08+(D)  34 3 E      5    15  |27+ (E) 08+ (D)  35 3 E    5   15    |54  (C) 13+ (C)  67  5 C   7    35|             P
                           SSPM             23+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016400656337                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             19+(A )  17+(C )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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     PRN :  2018016400656763                80 (O) 08+(P)  88 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5    10  |
                                             18+(B )  10+(P )  28   1  D  6  6|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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     PRN :  2018016400656925                37+(E) 08+(P)  45 4 E      5  20  |43+ (B) 11+(B)  54 2 B      8    16  |
                                             19+(A )  13+(D )  32   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6046086  DUBLAY CHINMAY RAJESH SEEMA        33+(P) 12+(C)  45 4 E      5  20  |28+ (E) 08+(D)  36 3 E      5    15  |28+ (E) 07+ (E)  35 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                           SSPM             12+(E) 1   5  5                  |  14+(D)  0.5  6 3.0                |    19+(A) 0.5  9 4.5                |12+(E)     12+(E) 24 1 E   5  5   |

     PRN :  2018016400656763                80 (O) 08+(P)  88 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5    10  |
                                             18+(B )  10+(P )  28   1  D  6  6|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6046087  GAONKAR NISHANT GANAPT MANALI      40+(D) 17+(O)  57 4 D      6  24  |29+ (E) 06+(P)  35 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |67  (O) 12+ (C)  79  5 A   9    45|             P
                           SSPM             20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016400656925                37+(E) 08+(P)  45 4 E      5  20  |43+ (B) 11+(B)  54 2 B      8    16  |
                                             19+(A )  13+(D )  32   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6046088  GIRKAR FAIZAN MOHIDDIN NAZMIN       32+(P) 16+(O)  48 4 E      5  20  |30+ (D) 10+(C)  40 3 D      6    18  |35+ (D) 11+ (B)  46 3 C    7   21    |67  (O) 10+ (D)  77  5 A   9    45|             P
                           SSPM             23+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016400656183                77 (O) 09+(E)  86 4 O     10  40  |25+ (P) 12+(O)  37 2 E      5    10  |
                                             21+(O )  18+(B )  39   1  A  9  9|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6046089  HARMALKAR PANDURANG SATYAWAN SAN   42+(D) 14+(B)  56 4 D      6  24  |29+ (E) 08+(D)  37 3 E      5    15  |33+ (D) 07+ (E)  40 3 D    6   18    |61  (A) 12+ (C)  73  5 B   8    40|             P
         JIVANI            SSPM             20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016400656902                32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 09+(C)  36 2 E      5    10  |
                                             22+(O )  10+(P )  32   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6046090 /JADHAV KRANTI DEEPAK JYOTI         41+(D) 13+(C)  54 4 D      6  24  |30+ (D) 08+(D)  38 3 D      6    18  |25+ (P) 07+ (E)  32 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                           SSPM             19+(A) 1   9  9                  |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016400656674                58 (B) 08+(P)  66 4 C      7  28  |25+ (P) 11+(B)  36 2 E      5    10  |
                                             21+(O )  10+(P )  31   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 533 KANKAVLI(SSPM)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6046091	JADHAV SAMEER SATYAWAN SUREKHA SSPM	32+(P) 16+(O) 48 4 E 5 20 22+(O) 1 10 10	24+ (P) 09+(C) 33 3 P 4 12 20+(O) 0.5 10 5.0	24+ (P) 08+ (D) 32 3 P 4 12 19+(A) 0.5 9 4.5	34+ (P) 09+ (E) 43 5 P 4 20 16+(C) 15+(C) 31 1 C 7 7	P
PRN : 2018016400656295		70 (O) 08+(P) 78 4 A 9 36 18+(B) 10+(P) 28 1 D 6 6	24+ (P) 09+(C) 33 2 P 4 8	39+(A) 2 9 18		27 158.50 5.87
6046092	JATHAR TUSHAR SANJAY ALKA SSPM	32+(P) 18+(O) 50 4 D 6 24 24+(O) 1 10 10	24+ (P) 10+(C) 34 3 E 5 15 21+(O) 0.5 10 5.0	26+ (P) 09+ (C) 35 3 E 5 15 20+(O) 0.5 10 5.0	61 (A) 12+ (C) 73 5 B 8 40 17+(C) 15+(C) 32 1 C 7 7	P
PRN : 2018016400656191		64 (O) 10+(D) 74 4 B 8 32 21+(O) 18+(B) 39 1 A 9 9	24+ (P) 12+(O) 36 2 E 5 10	43+(O) 2 10 20		27 192.00 7.11
6046093	KHADILKAR NIMISH LAXMAN SANDHYA SSPM	32+(P) 11+(D) 43 4 P 4 16 12+(E) 1 5 5	29+ (E) 06+(P) 35 3 E 5 15 14+(D) 0.5 6 3.0	28+ (E) 07+ (E) 35 3 E 5 15 19+(A) 0.5 9 4.5	67 (O) 08+ (P) 75 5 A 9 45 14+(D) 14+(D) 28 1 D 6 6	P
PRN : 2018016400655953		41+(D) 08+(P) 49 4 E 5 20 18+(B) 10+(P) 28 1 D 6 6	25+ (P) 07+(E) 32 2 P 4 8	35+(B) 2 8 16		27 159.50 5.91
6046094	LOBO ALVISTER AVELIN DERMILA SSPM	39+(E) 13+(C) 52 4 D 6 24 19+(A) 1 9 9	24+ (P) 09+(C) 33 3 P 4 12 19+(A) 0.5 9 4.5	24+ (P) 07+ (E) 31 3 P 4 12 19+(A) 0.5 9 4.5	67 (O) 12+ (C) 79 5 A 9 45 16+(C) 15+(C) 31 1 C 7 7	P
PRN : 2018016400656987		77 (O) 09+(E) 86 4 O 10 40 20+(O) 12+(E) 32 1 C 7 7	26+ (P) 11+(B) 37 2 E 5 10	44+(O) 2 10 20		27 195.00 7.22
6046095	MATKAR YOGESH VILAS RADHIKA SSPM	47+(D) 08+(P) 55 4 D 6 24 18+(B) 1 8 8	24+ (P) 07+(E) 31 3 P 4 12 19+(A) 0.5 9 4.5	50 (O) 06+ (P) 56 3 B 8 24 18+(B) 0.5 8 4.0	67 (O) 09+ (E) 76 5 A 9 45 17+(C) 20+(O) 37 1 B 8 8	P
PRN : 2018016400656507		77 (O) 08+(P) 85 4 O 10 40 21+(O) 13+(D) 34 1 C 7 7	26+ (P) 08+(D) 34 2 E 5 10	46+(O) 2 10 20		27 206.50 7.65
6046096	MODAK MAYURESH RAJENDRAKUMAR ANU RADHA SSPM	35 (P) 10+(D) 45 4 E 5 20 20+(O) 1 10 10	24+ (P) 07+(E) 31 3 P 4 12 19+(A) 0.5 9 4.5	24+ (P) 06+ (P) 30 3 P 4 12 16+(C) 0.5 7 3.5	36+ (E) 08+ (P) 44 5 P 4 20 14+(D) 16+(C) 30 1 C 7 7	P
PRN : 2018016400656794		80 (O) 08+(P) 88 4 O 10 40 17+(C) 14+(D) 31 1 C 7 7	27+ (E) 11+(B) 38 2 D 6 12	42+(O) 2 10 20		27 168.00 6.22

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 533 KANKAVLI(SSPM)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046097  PARAB KETAN GOVIND SWARADA          32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |58  (B) 13+ (C)  71  5 B   8    40|             P
                             SSPM            20+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |19+(A)     21+(O) 40 1 O  10 10   |
     PRN :  2018016400656604                 77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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6046098  PARAB PARSHURAM PANDURANG YOGITA    55+(C) 08+(P)  63 4 C      7  28  |31+ (D) 06+(P)  37 3 E      5    15  |27+ (E) 06+ (P)  33 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                             SSPM            18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |16+(C)     14+(D) 30 1 C   7  7   |
     PRN :  2018016400656786                 32+(P) 09+(E)  41 4 P      4  16  |30+ (D) 07+(E)  37 2 E      5    10  |
                                              21+(O )  15+(C )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 171.50  6.35
6046099  PARAB SAHIL RAMESH RASHMI           47+(D) 08+(P)  55 4 D      6  24  |31+ (D) 07+(E)  38 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |61  (A) 09+ (E)  70  5 B   8    40|             P
                             SSPM            15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |16+(C)     17+(C) 33 1 C   7  7   |
     PRN :  2018016400656411                 32+(P) 08+(P)  40 4 P      4  16  |40+ (C) 10+(C)  50 2 C      7    14  |
                                              21+(O )  12+(E )  33   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 173.50  6.43
6046100  PAWAR SHIVAM JAYAVANT JYOTI         32+(P) 11+(D)  43 4 P      4  16  |29+ (E) 06+(P)  35 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |70  (O) 11+ (D)  81  5 O  10    50|             P
                             SSPM            23+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |17+(C)     19+(A) 36 1 B   8  8   |
     PRN :  2018016400656465                 77 (O) 10+(D)  87 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              23+(O )  16+(C )  39   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 199.00  7.37
6046101  PUJARE JAYESH RAJENDRA ANAGHA       32 (P) 13+(C)  45 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |53  (O) 07+ (E)  60 3 O   10   30    |58  (B) 13+ (C)  71  5 B   8    40|             P
                             SSPM            18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |16+(C)     14+(D) 30 1 C   7  7   |
     PRN :  2018016400656844                 32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 09+(C)  37 2 E      5    10  |
                                              22+(O )  17+(C )  39   1  A  9  9|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.00  6.70
6046102 /REVADEKAR KAMINEE DHAKU VANITA      32+(P) 20+(O)  52 4 D      6  24  |27+ (E) 08+(D)  35 3 E      5    15  |41  (C) 07+ (E)  48 3 C    7   21    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                             SSPM            23+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |16+(C)     18+(B) 34 1 C   7  7   |
     PRN :  2018016400656121                 48 (C) 08+(P)  56 4 D      6  24  |26+ (P) 11+(B)  37 2 E      5    10  |
                                              22+(O )  18+(B )  40   1  O 10 10|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 533 KANKAVLI(SSPM)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046103  SALGAONKAR SIDDHESH PRASHANT PRI   32 (P) 10+(D)  42 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |36  (C) 06+ (P)  42 3 D    6   18    |38+ (E) 12+ (C)  50  5 D   6    30|             P
         YANKA                SSPM          17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    16+(C) 0.5  7 3.5                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016400656716                32 (P) 08+(P)  40 4 P      4  16  |33+ (D) 10+(C)  43 2 D      6    12  |
                                             19+(A )  17+(C )  36   1  B  8  8|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 152.50  5.65

6046104  SATAM SURAJ SHASHIKANT ANKITA     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |43  (B) 07+ (E)  50 3 C    7   21    |67  (O) 08+ (P)  75  5 A   9    45|             P
                              SSPM          14+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |13+(D)     19+(A) 32 1 C   7  7   |

     PRN :  2018016400657097                46+(D) 08+(P)  54 4 D      6  24  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             20+(O )  10+(P )  30   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48

6046105  SAWANT SHUBHAM SUBHASH SHRADHA    33+(P) 12+(C)  45 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |41  (C) 06+ (P)  47 3 C    7   21    |67  (O) 10+ (D)  77  5 A   9    45|             P
                              SSPM          24+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016400657066                32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 10+(C)  36 2 E      5    10  |
                                             23+(O )  20+(O )  43   1  O 10 10|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.00  6.67

6046106  SAWANT SHUBHAM SHIVDAS ANITA      32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              SSPM          12+(E) 1   5  5                  |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |15+(C)     19+(A) 34 1 C   7  7   |

     PRN :  2018016400657074                80 (O) 08+(P)  88 4 O     10  40  |26+ (P) 06+(P)  32 2 P      4     8  |
                                             19+(A )  14+(D )  33   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48

6046107  SAWANT SUSHIL SUHAS SNEHA         22F(F) 10+(D) --  ----    --  --  |24+ (P) 07+(E)  31 3 P      4    12  |25+ (P) 08+ (D)  33 3 P    4   12    |33+ (P) 09+ (E)  42  5 P   4    20|             F
                              SSPM          20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016400657051                32+(P) 10+(D)  42 4 P      4  16  |28+ (E) 07+(E)  35 2 E      5    10  |
                                             22+(O )  16+(C )  38   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 126.00 --

6046108  SHINDE HRISHIKESH SHRIKRISHNA RA  32 (P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |48  (O) 06+ (P)  54 3 B    8   24    |61  (A) 08+ (P)  69  5 C   7    35|             P
         DHIKA                SSPM          14+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |12+(E)     15+(C) 27 1 D   6  6   |

     PRN :  2018016400656585                80 (O) 08+(P)  88 4 O     10  40  |28+ (E) 06+(P)  34 2 E      5    10  |
                                             20+(O )  12+(E )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.00  6.78
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 533 KANKAVLI(SSPM)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE            THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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SEAT NO	NAME	COLLEGE	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6046109	SUTAR RAJKUMAR ANIL ANITA	SSPM	32+(P) 09+(E) 41 4 P 4 16 | 15+(C) 1 7 7	25+ (P) 06+(P) 31 3 P 4 12 | 17+(C) 0.5 7 3.5	43 (B) 07+ (E) 50 3 C 7 21 | 19+(A) 0.5 9 4.5	32+ (P) 09+ (E) 41 5 P 4 20 | 15+(C) 15+(C) 30 1 C 7 7							P
PRN : 2018016400656144			32+(P) 08+(P) 40 4 P 4 16 | 20+(O) 17+(C) 37 1 B 8 8	24+ (P) 07+(E) 31 2 P 4 8	43+(O) 2 10 20						27	143.00	5.30
6046110	TAMBE SUMEDH SUNIL SUSMITA	SSPM	32+(P) 10+(D) 42 4 P 4 16 | 18+(B) 1 8 8	29+ (E) 07+(E) 36 3 E 5 15 | 14+(D) 0.5 6 3.0	43 (B) 06+ (P) 49 3 C 7 21 | 18+(B) 0.5 8 4.0	32+ (P) 10+ (D) 42 5 P 4 20 | 15+(C) 15+(C) 30 1 C 7 7							P
PRN : 2018016400657035			50+(C) 08+(P) 58 4 D 6 24 | 20+(O) 16+(C) 36 1 B 8 8	24+ (P) 08+(D) 32 2 P 4 8	43+(O) 2 10 20						27	154.00	5.70

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 534 WADALA(VIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                             <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046469  JAY MAHESH NEHRU NEHRU MANIKAM P    32+(P) 09+(E)  41 4 P      4  16  |33+ (D) 09+(C)  42 3 D      6    18  |26+ (P) 09+ (C)  35 3 E    5   15    |68  (O) 19+ (O)  87  5 O  10    50|             P
         ADMA NEHRU         VIT             11+(P) 1   4  4                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |14+(D)     17+(C) 31 1 C   7  7   |

     PRN :  2018016402409922                32+(P) 12+(C)  44 4 P      4  16  |27+ (E) 07+(E)  34 2 E      5    10  |
                                             20+(O )  15+(C )  35   1  B  8  8|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 172.50  6.39

6046470  ADULKAR SACHIN RAJAN RASHMI        33+(P) 08+(P)  41 4 P      4  16  |44  (B) 08+(D)  52 3 C      7    21  |48  (O) 07+ (E)  55 3 B    8   24    |48  (C) 11+ (D)  59  5 D   6    30|             P
                            VIT             12+(E) 1   5  5                  |  23+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |14+(D)     18+(B) 32 1 C   7  7   |

     PRN :  2018016402409566                77 (O) 11+(D)  88 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                             20+(O )  15+(C )  35   1  B  8  8|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 188.00  6.96

6046471  AGGARWAL HARDIK SUBHASH POONAM      52+(C) 17+(O)  69 4 C      7  28  |25+ (P) 10+(C)  35 3 E      5    15  |31+ (D) 10+ (C)  41 3 D    6   18    |32+ (P) 17+ (O)  49  5 E   5    25|             P
                            VIT             11+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |15+(C)     18+(B) 33 1 C   7  7   |

     PRN :  2018016402406003                80 (O) 13+(C)  93 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5    10  |
                                             18+(B )  14+(D )  32   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 182.50  6.76

6046472 /ANGADI ANAGHA AJIT JYOTHI          33+(P) 08+(P)  41 4 P      4  16  |27+ (E) 12+(O)  39 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 16+ (O)  48  5 E   5    25|             P
                            VIT             23+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016402407022                80 (O) 13+(C)  93 4 O     10  40  |32+ (D) 07+(E)  39 2 D      6    12  |
                                             18+(B )  14+(D )  32   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.00  6.63

6046473  BAILUR HARSHAVARDHAN HEMANT SUNI    34+(P) 13+(C)  47 4 E      5  20  |31+ (D) 10+(C)  41 3 D      6    18  |26+ (P) 11+ (B)  37 3 E    5   15    | A  (F) 19+ (O) --   ---- --    --|             A  PPR
         TA                 VIT             22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     14+(D) 35 1 B   8  8   |

     PRN :  2018016402409195                32+(P) 16+(O)  48 4 E      5  20  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             21+(O )  19+(A )  40   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22 141.00 --

6046474  BARDIYA YASH RAJESH ANITA          32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |26+ (P) 07+ (E)  33 3 P    4   12    |64  (O) 10+ (D)  74  5 B   8    40|             P
                            VIT             19+(A) 1   9  9                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016402406726                77 (O) 12+(C)  89 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             21+(O )  10+(P )  31   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.00  6.70
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 534 WADALA(VIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046475 /BHAGWAT GAURAVI RAJENDRA RAJASHR    32+(P) 10+(D)  42 4 P      4  16  |42+ (B) 13+(O)  55 3 B      8    24  |24+ (P) 11+ (B)  35 3 E    5   15    |32+ (P) 16+ (O)  48  5 E   5    25|             P
        I                  VIT             24+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     22+(O) 41 1 O  10 10   |

     PRN :  2018016402405746                77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             24+(O )  21+(O )  45   1  O 10 10|                                   | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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6046476  BHAT PRANAV NARESH SANGEETA         32+(P) 11+(D)  43 4 P      4  16  |53  (O) 10+(C)  63 3 O     10    30  |56  (O) 08+ (D)  64 3 O   10   30    |58  (B) 13+ (C)  71  5 B   8    40|             P
                           VIT               19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |15+(C)     15+(C) 30 1 C   7  7   |

     PRN :  2018016402409284                80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             20+(O )  14+(D )  34   1  C  7  7|                                   | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                

6046477  BISEN AARYAN DILIP RANJANA           47+(D) 10+(D)  57 4 D      6  24  | A  (F) 12+(O) --  ----    --    --  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 18+ (O)  50  5 D   6    30|             F
                           VIT               19+(A) 1   9  9                  |  24+(O)  0.5 10 5.0                |    14+(D) 0.5  6 3.0                |19+(A)     13+(D) 32 1 C   7  7   |

     PRN :  2018016402407954                71E(O) 12+(C)  83 4 O     10  40  |29+ (E) 10+(C)  39 2 D      6    12  |
                                             20+(O )  16+(C )  36   1  B  8  8|                                   | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                

6046478  CHAUGHULE OMKAR SHASHIKANT SUSMI     33+(P) 15+(A)  48 4 E      5  20  |24+ (P) 11+(B)  35 3 E      5    15  |29+ (E) 12+ (O)  41 3 D    6   18    |32+ (P) 18+ (O)  50  5 D   6    30|             P
         TA                VIT               24+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016402408474                71 (O) 11+(D)  82 4 O     10  40  |38+ (C) 11+(B)  49 2 C      7    14  |
                                             22+(O )  14+(D )  36   1  B  8  8|                                   | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                

6046479  CHAVADEKAR ADVAIT SRINIVAS SMITA      A (F) 11+(D) --  ----    --  --  | A  (F) 09+(C) --  ----    --    --  | A  (F) 13+ (O) --  ----  --   --    | A  (F) 16+ (O) --   ---- --    --|             A  ABS
                           VIT               20+(O) 1  10 10                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     19+(A) 29 1 D   6  6   |

     PRN :  2018016402408122                 A (F) 12+(C) --  ----    --  --  |29+ (E) 10+(C)  39 2 D      6    12  |
                                             11+(P )  17+(C )  28   1  D  6  6|                                   | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                

6046480  CHAVAN PRASAD GAJANAN SANGITA        48 (C) 09+(E)  57 4 D      6  24  |36+ (C) 12+(O)  48 3 C      7    21  |31+ (D) 08+ (D)  39 3 D    6   18    |40+ (D) 13+ (C)  53  5 D   6    30|             P
                           VIT               12+(E) 1   5  5                  |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |14+(D)     18+(B) 32 1 C   7  7   |

     PRN :  2018016402409713                80 (O) 08+(P)  88 4 O     10  40  |40+ (C) 13+(O)  53 2 B      8    16  |
                                             16+(C )  18+(B )  34   1  C  7  7|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 534 WADALA(VIT)

SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
		COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6046481	CHAVAN RAHUL VILAS GEETA VIT	42+(D) 12+(C) 54 4 D 6 24 13+(D) 1 6 6	56 (O) 10+(C) 66 3 O 10 30 22+(O) 0.5 10 5.0	27+ (E) 06+ (P) 33 3 P 4 12 22+(O) 0.5 10 5.0	41+ (D) 13+ (C) 54 5 D 6 30 18+(B) 12+(E) 30 1 C 7 7	P
PRN : 2018016402409783		77 (O) 12+(C) 89 4 O 10 40 19+(A) 13+(D) 32 1 C 7 7	32+ (D) 08+(D) 40 2 D 6 12	44+(O) 2 10 20		27 198.00 7.33
6046482	/CHAVAN SHLESHA SHASHIKANT POORNI MA VIT	32+(P) 11+(D) 43 4 P 4 16 17+(C) 1 7 7	25+ (P) 14+(O) 39 3 D 6 18 22+(O) 0.5 10 5.0	29+ (E) 11+ (B) 40 3 D 6 18 23+(O) 0.5 10 5.0	58 (B) 13+ (C) 71 5 B 8 40 22+(O) 18+(B) 40 1 O 10 10	P
PRN : 2018016402404983		80 (O) 15+(A) 95 4 O 10 40 22+(O) 18+(B) 40 1 O 10 10	33+ (D) 12+(O) 45 2 C 7 14	43+(O) 2 10 20		27 203.00 7.52
6046483	/CHINDARKAR SHRUTI SANJAY SNEHA VIT	32+(P) 13+(C) 45 4 E 5 20 22+(O) 1 10 10	26+ (P) 12+(O) 38 3 D 6 18 23+(O) 0.5 10 5.0	24+ (P) 10+ (C) 34 3 E 5 15 21+(O) 0.5 10 5.0	32+ (P) 14+ (B) 46 5 E 5 25 23+(O) 19+(A) 42 1 O 10 10	P
PRN : 2018016402407207		80 (O) 13+(C) 93 4 O 10 40 18+(B) 11+(P) 29 1 D 6 6	29+ (E) 10+(C) 39 2 D 6 12	43+(O) 2 10 20		27 186.00 6.89
6046484	DEVARKAR SHREERAM APPASO SUNITA VIT	48+(C) 11+(D) 59 4 D 6 24 15+(C) 1 7 7	28+ (E) 14+(O) 42 3 D 6 18 18+(B) 0.5 8 4.0	31+ (D) 12+ (O) 43 3 D 6 18 19+(A) 0.5 9 4.5	38+ (E) 17+ (O) 55 5 D 6 30 13+(D) 17+(C) 30 1 C 7 7	P
PRN : 2018016402406154		64 (O) 12+(C) 76 4 A 9 36 24+(O) 10+(P) 34 1 C 7 7	28+ (E) 10+(C) 38 2 D 6 12	42+(O) 2 10 20		27 187.50 6.94
6046485	/DHAVLIKAR SAKSHI AVINASH ANAGHA VIT	36+(E) 15+(A) 51 4 D 6 24 22+(O) 1 10 10	26+ (P) 09+(C) 35 3 E 5 15 23+(O) 0.5 10 5.0	25+ (P) 12+ (O) 37 3 E 5 15 21+(O) 0.5 10 5.0	42 (D) 14+ (B) 56 5 D 6 30 21+(O) 20+(O) 41 1 O 10 10	P
PRN : 2018016402407223		80 (O) 14+(B) 94 4 O 10 40 19+(A) 12+(E) 31 1 C 7 7	33+ (D) 11+(B) 44 2 D 6 12	42+(O) 2 10 20		27 193.00 7.15
6046486	/DHOTRE KIRTI HARISHCHANDRA BHAGY ASHREE VIT	32+(P) 10+(D) 42 4 P 4 16 18+(B) 1 8 8	53 (O) 09+(C) 62 3 O 10 30 22+(O) 0.5 10 5.0	51 (O) 08+ (D) 59 3 A 9 27 23+(O) 0.5 10 5.0	68 (O) 14+ (B) 82 5 O 10 50 19+(A) 16+(C) 35 1 B 8 8	P
PRN : 2018016402408667		32+(P) 12+(C) 44 4 P 4 16 18+(B) 14+(D) 32 1 C 7 7	36+ (C) 06+(P) 42 2 D 6 12	43+(O) 2 10 20		27 204.00 7.56

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 534 WADALA(VIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046487  GAWDE GANESH AMAR ARCHANA          32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 08+(D)  33 3 P      4    12  |26+ (P) 10+ (C)  36 3 E    5   15    |64  (O) 15+ (A)  79  5 A   9    45|             P
                            VIT             12+(E) 1   5  5                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |12+(E)     11+(P) 23 1 E   5  5   |

     PRN :  2018016402405901                32+(P) 09+(E)  41 4 P      4  16  |28+ (E) 07+(E)  35 2 E      5    10  |
                                             15+(C )  19+(A )  34   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |  27 158.00  5.85

6046488 /GIDAYE AKSHATA GIRISH GAUTAMI      34+(P) 14+(B)  48 4 E      5  20  |24+ (P) 14+(O)  38 3 D      6    18  |53  (O) 11+ (B)  64 3 O   10   30    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                            VIT             20+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016402408532                32+(P) 14+(B)  46 4 E      5  20  |29+ (E) 07+(E)  36 2 E      5    10  |
                                             23+(O )  17+(C )  40   1  O 10 10|                                    | 44+(O) 2 10 20                                                          |  27 178.00  6.59

6046489  GUPTA ARYAN MANOJ BABITA           32+(P) 16+(O)  48 4 E      5  20  |24+ (P) 13+(O)  37 3 E      5    15  |31+ (D) 12+ (O)  43 3 D    6   18    |35+ (P) 13+ (C)  48  5 E   5    25|             P
                            VIT             19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |20+(O)     23+(O) 43 1 O  10 10   |

     PRN :  2018016402405932                74 (O) 12+(C)  86 4 O     10  40  |29+ (E) 09+(C)  38 2 D      6    12  |
                                             21+(O )  16+(C )  37   1  B  8  8|                                    | 42+(O) 2 10 20                                                          |  27 186.00  6.89

6046490  JADHAV HRISHIKESH SANDIP ASHWINI   58 (B) 09+(E)  67 4 C      7  28  |25+ (P) 14+(O)  39 3 D      6    18  |24+ (P) 13+ (O)  37 3 E    5   15    |61  (A) 16+ (O)  77  5 A   9    45|             P
                            VIT             19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016402409365                80 (O) 15+(A)  95 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             21+(O )  14+(D )  35   1  B  8  8|                                    | 43+(O) 2 10 20                                                          |  27 209.00  7.74

6046491 /JADHAV PRANJALI SURESH NEETA       39 (E) 14+(B)  53 4 D      6  24  |24+ (P) 11+(B)  35 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |33+ (P) 18+ (O)  51  5 D   6    30|             P
                            VIT             15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016402405367                80 (O) 13+(C)  93 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                             20+(O )  12+(E )  32   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |  27 184.00  6.81

6046492  JADHAV YASH SANTOSH MEERA          32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 12+(O)  37 3 E      5    15  |30+ (D) 09+ (C)  39 3 D    6   18    |64  (O) 11+ (D)  75  5 A   9    45|             P
                            VIT             16+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     21+(O) 40 1 O  10 10   |

     PRN :  2018016402405762                32+(P) 13+(C)  45 4 E      5  20  |27+ (E) 10+(C)  37 2 E      5    10  |
                                             24+(O )  17+(C )  41   1  O 10 10|                                    | 42+(O) 2 10 20                                                          |  27 181.00  6.70
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 534 WADALA(VIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046493  JAIN PRITIK LALIT JAYSHREE      32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 10+(C)  35 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |61  (A) 12+ (C)  73  5 B   8    40|             P
                            VIT         16+(C) 1   7  7                   |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |16+(C)     18+(B) 34 1 C   7  7   |

     PRN :  2018016402408845            32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 10+(C)  34 2 E      5    10  |
                                         20+(O )  11+(P )  31   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 534 WADALA(VIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046499  KOSHY JACOB RONAK JACOB NITA       45 (D) 10+(D)  55 4 D      6  24  |24+ (P) 11+(B)  35 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 15+ (A)  47  5 E   5    25|             P
                            VIT             20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |12+(E)     12+(E) 24 1 E   5  5   |

     PRN :  2018016402408547                74 (O) 13+(C)  87 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                             13+(D )  16+(C )  29   1  D  6  6|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6046500  KUDALKAR CHIRAG GOVIND ARCHANA    32+(P) 17+(O)  49 4 E      5  20  |27+ (E) 08+(D)  35 3 E      5    15  |25+ (P) 11+ (B)  36 3 E    5   15    |61  (A) 14+ (B)  75  5 A   9    45|             P
                            VIT             20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016402406475                38+(E) 11+(D)  49 4 E      5  20  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             22+(O )  20+(O )  42   1  O 10 10|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6046501  LANJEWAR AJINKYA HEMANT VARTANA   32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 11+(B)  36 3 E      5    15  |35+ (D) 11+ (B)  46 3 C    7   21    |36+ (E) 14+ (B)  50  5 D   6    30|             P
                            VIT             18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016402406622                74 (O) 14+(B)  88 4 O     10  40  |35+ (D) 09+(C)  44 2 D      6    12  |
                                             23+(O )  20+(O )  43   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6046502  MAGAM KSHITIJ RAJESH ARCHANA      52 (C) 11+(D)  63 4 C      7  28  |25+ (P) 08+(D)  33 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                            VIT             15+(C) 1   7  7                  |  13+(D)  0.5  6 3.0                |    13+(D) 0.5  6 3.0                |11+(P)     16+(C) 27 1 D   6  6   |

     PRN :  2018016402406831                77 (O) 10+(D)  87 4 O     10  40  |30+ (D) 06+(P)  36 2 E      5    10  |
                                             15+(C )  12+(E )  27   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046503  MAPUSKAR UDDHAV UDAY VRUSHALI     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |29+ (E) 15+ (O)  44 3 D    6   18    |71  (O) 16+ (O)  87  5 O  10    50|             P
                            VIT             21+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016402405015                37+(E) 13+(C)  50 4 D      6  24  |32+ (D) 12+(O)  44 2 D      6    12  |
                                             20+(O )  14+(D )  34   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046504  METKARI SAMDARSHAK PARMESHWAR MA  45 (D) 14+(B)  59 4 D      6  24  |41  (C) 09+(C)  50 3 C      7    21  |26+ (P) 08+ (D)  34 3 E    5   15    |36  (E) 15+ (A)  51  5 D   6    30|             P
         YA                 VIT             15+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    18+(B) 0.5  8 4.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016402405313                77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             16+(C )  11+(P )  27   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 534 WADALA(VIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046505  MOHOD VARADMURTY MAHENDRA ARCHAN   32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 13+(O)  41 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |32+ (P) 16+ (O)  48  5 E   5    25|             P
         A                   VIT           19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |16+(C)     15+(C) 31 1 C   7  7   |

      PRN :  2018016402405553              77 (O) 08+(P)  85 4 O     10  40  |36+ (C) 10+(C)  46 2 C      7    14  |
                                            22+(O )  14+(D )  36   1  B  8  8|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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6046506  MORE PRATIK RAJU RUPALI          32+(P) 09+(E)  41 4 P      4  16  |53  (O) 09+(C)  62 3 O     10    30  |39  (C) 07+ (E)  46 3 C    7   21    |61  (A) 12+ (C)  73  5 B   8    40|             P
                              VIT           10+(P) 1   4  4                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |14+(D)     20+(O) 34 1 C   7  7   |

      PRN :  2018016402409961              80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                            23+(O )  10+(P )  33   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046507  MUNDAWARE SWAPNIL SHESHRAO SHILA  33+(P) 08+(P)  41 4 P      4  16  |25+ (P) 08+(D)  33 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |58  (B) 13+ (C)  71  5 B   8    40|             P
                              VIT           19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |18+(B)     17+(C) 35 1 B   8  8   |

      PRN :  2018016402409624              77 (O) 12+(C)  89 4 O     10  40  |28+ (E) 07+(E)  35 2 E      5    10  |
                                            20+(O )  11+(P )  31   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046508  MUNGEKAR TANMAY SHAILESH MITALI   32+(P) 09+(E)  41 4 P      4  16  |28+ (E) 10+(C)  38 3 D      6    18  |27+ (E) 08+ (D)  35 3 E    5   15    |61  (A) 12+ (C)  73  5 B   8    40|             P
                              VIT           15+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |18+(B)     17+(C) 35 1 B   8  8   |

      PRN :  2018016402408571              80 (O) 15+(A)  95 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                            21+(O )  12+(E )  33   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046509  NIGADE NIKHIL SUNIL SONAL         45 (D) 17+(O)  62 4 C      7  28  |51  (O) 10+(C)  61 3 O     10    30  |44  (B) 08+ (D)  52 3 C    7   21    |32+ (P) 16+ (O)  48  5 E   5    25|             P
                              VIT           20+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |

      PRN :  2018016402409407              32+(P) 14+(B)  46 4 E      5  20  |27+ (E) 08+(D)  35 2 E      5    10  |
                                            21+(O )  18+(B )  39   1  A  9  9|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046510 /OJHA ANSHIKA VIJAYRAKASH PRIYANK 33+(P) 12+(C)  45 4 E      5  20  |24+ (P) 13+(O)  37 3 E      5    15  |34  (D) 06+ (P)  40 3 D    6   18    |55  (C) 12+ (C)  67  5 C   7    35|             P
         A                    VIT          21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |17+(C)     15+(C) 32 1 C   7  7   |

      PRN :  2018016402406347              80 (O) 14+(B)  94 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                            22+(O )  16+(C )  38   1  A  9  9|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 534 WADALA(VIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046511 /PALVE SHIVANI SANJAY SUREKHA       32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |26+ (P) 13+ (O)  39 3 D    6   18    |64  (O) 15+ (A)  79  5 A   9    45|             P
                            VIT             16+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016402409686                33+(P) 11+(D)  44 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             22+(O )  15+(C )  37   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 534 WADALA(VIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046517  PAWAR VIVEK SATYAVIJAY ANURADHA     55 (C) 08+(P)  63 4 C      7  28  |26+ (P) 07+(E)  33 3 P      4    12  |26+ (P) 07+ (E)  33 3 P    4   12    |68  (O) 11+ (D)  79  5 A   9    45|             P
                            VIT              18+(B) 1   8  8                  |  24+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |18+(B)     21+(O) 39 1 A   9  9   |

     PRN :  2018016402409817                 77 (O) 10+(D)  87 4 O     10  40  |27+ (E) 06+(P)  33 2 P      4     8  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 200.00  7.41

6046518  PISHORI KHUZAIMA SOHEL ZEHRA        38+(E) 10+(D)  48 4 E      5  20  |28+ (E) 08+(D)  36 3 E      5    15  |26+ (P) 08+ (D)  34 3 E    5   15    |71  (O) 13+ (C)  84  5 O  10    50|             P
                            VIT              20+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |19+(A)     20+(O) 39 1 A   9  9   |

     PRN :  2018016402407583                 32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              21+(O )  15+(C )  36   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.50  6.69

6046519  PUJARI NISHCHINT MOHANDAS ASHA      32+(P) 10+(D)  42 4 P      4  16  |29+ (E) 13+(O)  42 3 D      6    18  |29+ (E) 12+ (O)  41 3 D    6   18    |64  (O) 13+ (C)  77  5 A   9    45|             P
                            VIT              17+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016402406823                 77 (O) 14+(B)  91 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              17+(C )  16+(C )  33   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 197.50  7.31

6046520 /RAO SHRIVIDYA SUDARSHAN SUNEETHA    34+(P) 13+(C)  47 4 E      5  20  |32+ (D) 11+(B)  43 3 D      6    18  |24+ (P) 12+ (O)  36 3 E    5   15    |32+ (P) 19+ (O)  51  5 D   6    30|             P
                            VIT              23+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |23+(O)     20+(O) 43 1 O  10 10   |

     PRN :  2018016402407985                 77 (O) 17+(O)  94 4 O     10  40  |26+ (P) 11+(B)  37 2 E      5    10  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.00  7.11

6046521 /RENGHE MRUDULA SHRIRAJ DEVYANI R    32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |53  (O) 10+ (C)  63 3 O   10   30    |36+ (E) 12+ (C)  48  5 E   5    25|             P
         ENGHE              VIT              23+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |23+(O)     20+(O) 43 1 O  10 10   |

     PRN :  2018016402409543                 32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              22+(O )  18+(B )  40   1  O 10 10|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 167.00  6.19

6046522  SALVI AKSHAJ HEMANT MANISHA         32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |53  (O) 06+ (P)  59 3 A    9   27    |68  (O) 13+ (C)  81  5 O  10    50|             P
                            VIT              18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016402408926                 74 (O) 12+(C)  86 4 O     10  40  |25+ (P) 10+(C)  35 2 E      5    10  |
                                              20+(O )  11+(P )  31   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 208.00  7.70
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 534 WADALA(VIT)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6046523  SAWAKHANDE DEVESH BAJI USHA         A (F) 11+(D) --  ----    --  --  | A  (F) 15+(O) --  ----    --    --  |27+ (E) 10+ (C)  37 3 E    5   15    | A  (F) 14+ (B) --   ---- --    --|             A  PPR
                            VIT             16+(C) 1   7  7                   |  14+(D)  0.5  6 3.0                 |    13+(D) 0.5  6 3.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016402406266                32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             18+(B )  17+(C )  35   1  B  8  8|                                     | 42+(O) 2 10 20                                                                  |  15  91.00 --

6046524 /SHAIKH BAREERAH MOHD GULAM JILAN    42+(D) 09+(E)  51 4 D      6  24  |30+ (D) 11+(B)  41 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |58  (B) 17+ (O)  75  5 A   9    45|             P
         I SHAIKH NAAZ      VIT             24+(O) 1  10 10                   |  24+(O)  0.5 10 5.0                 |    23+(O) 0.5 10 5.0                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016402407931                32+(P) 17+(O)  49 4 E      5  20  |27+ (E) 06+(P)  33 2 P      4     8  |
                                             20+(O )  16+(C )  36   1  B  8  8|                                     | 45+(O) 2 10 20                                                                  |  27 186.00  6.89

6046525 /SHARMA SIMRAN SANJAY AMITA          34+(P) 11+(D)  45 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |25+ (P) 10+ (C)  35 3 E    5   15    | A  (F) 16+ (O) --   ---- --    --|             F
                            VIT             20+(O) 1  10 10                   |  10+(P)  0.5  4 2.0                 |    13+(D) 0.5  6 3.0                |10+(P)     19+(A) 29 1 D   6  6   |

     PRN :  2018016402409477                23F(F) 14+(B) --  ----    --  --  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             12+(E )  17+(C )  29   1  D  6  6|                                     | 45+(O) 2 10 20                                                                  |  18 102.00 --

6046526  SHETTY SHRESHTH DEEPAK MAMTA        32+(P) 12+(C)  44 4 P      4  16  |25+ (P) 13+(O)  38 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |64  (O) 18+ (O)  82  5 O  10    50|             P
                            VIT             13+(D) 1   6  6                   |  20+(O)  0.5 10 5.0                 |    20+(O) 0.5 10 5.0                |14+(D)     19+(A) 33 1 C   7  7   |

     PRN :  2018016402408876                32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             18+(B )  14+(D )  32   1  C  7  7|                                     | 43+(O) 2 10 20                                                                  |  27 174.00  6.44

6046527 /SHINDE RIDDHI ANANT ANITA           41+(D) 10+(D)  51 4 D      6  24  |28+ (E) 09+(C)  37 3 E      5    15  |25+ (P) 11+ (B)  36 3 E    5   15    |48  (C) 14+ (B)  62  5 C   7    35|             P
                            VIT             20+(O) 1  10 10                   |  24+(O)  0.5 10 5.0                 |    20+(O) 0.5 10 5.0                |21+(O)     13+(D) 34 1 C   7  7   |

     PRN :  2018016402407215                35+(P) 10+(D)  45 4 E      5  20  |31+ (D) 08+(D)  39 2 D      6    12  |
                                             16+(C )  11+(P )  27   1  D  6  6|                                     | 43+(O) 2 10 20                                                                  |  27 174.00  6.44

6046528  SONI SUNNY NARENDRAKUMAR SONI RE    33+(P) 16+(O)  49 4 E      5  20  |24+ (P) 11+(B)  35 3 E      5    15  |30+ (D) 09+ (C)  39 3 D    6   18    |32+ (P) 14+ (B)  46  5 E   5    25|             P
         NU SONI            VIT             18+(B) 1   8  8                   |  19+(A)  0.5  9 4.5                 |    21+(O) 0.5 10 5.0                |20+(O)     14+(D) 34 1 C   7  7   |

     PRN :  2018016402405336                77 (O) 11+(D)  88 4 O     10  40  |34+ (D) 10+(C)  44 2 D      6    12  |
                                             19+(A )  15+(C )  34   1  C  7  7|                                     | 43+(O) 2 10 20                                                                  |  27 181.50  6.72
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 排G:sum of product of credits & grades
排:sum of credit points GPA: 排G /排

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 534 WADALA(VIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046529 /SURYAVANSHI SIDDHI ANKUSH SANGIT   32+(P) 15+(A)  47 4 E      5  20  |25+ (P) 08+(D)  33 3 P      4    12  |26+ (P) 12+ (O)  38 3 D    6   18    |58  (B) 16+ (O)  74  5 B   8    40|             P
        A                     VIT           19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016402409694                32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             21+(O )  18+(B )  39   1  A  9  9|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 174.00  6.44

6046530  WADEKAR OMKAR RAMDAS RANJANA       32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |26+ (P) 09+ (C)  35 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                              VIT           20+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016402409953                71 (O) 16+(O)  87 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5    10  |
                                             21+(O )  12+(E )  33   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 177.00  6.56

6046531  WADHAWE YASH KISHORE JAYASHREE      32+(P) 13+(C)  45 4 E      5  20  |30+ (D) 12+(O)  42 3 D      6    18  |26+ (P) 09+ (C)  35 3 E    5   15    |35+ (P) 19+ (O)  54  5 D   6    30|             P
                              VIT           19+(A) 1   9  9                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |16+(C)     18+(B) 34 1 C   7  7   |

     PRN :  2018016402409214                71 (O) 15+(A)  86 4 O     10  40  |25+ (P) 11+(B)  36 2 E      5    10  |
                                             22+(O )  18+(B )  40   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 189.00  7.00

6046532 /WADIA ARNAZ HOSHANG PRAMILA        32+(P) 11+(D)  43 4 P      4  16  |29+ (E) 11+(B)  40 3 D      6    18  |30+ (D) 08+ (D)  38 3 D    6   18    |61  (A) 15+ (A)  76  5 A   9    45|             P
                              VIT           14+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016402405731                71 (O) 16+(O)  87 4 O     10  40  |29+ (E) 08+(D)  37 2 E      5    10  |
                                             20+(O )  11+(P )  31   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 197.50  7.31

6046533  YADAV SHREY SABEEN SANGEETA        33+(P) 18+(O)  51 4 D      6  24  |24+ (P) 12+(O)  36 3 E      5    15  |56  (O) 10+ (C)  66 3 O   10   30    |32+ (P) 20+ (O)  52  5 D   6    30|             P
                              VIT           21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |11+(P)     17+(C) 28 1 D   6  6   |

     PRN :  2018016402405506                33+(P) 20+(O)  53 4 D      6  24  |34+ (D) 07+(E)  41 2 D      6    12  |
                                             18+(B )  24+(O )  42   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.50  7.06

6046534  YADAV SHREYASH ULHAS URMILA        32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |31+ (D) 07+ (E)  38 3 D    6   18    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                              VIT           12+(E) 1   5  5                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |16+(C)     18+(B) 34 1 C   7  7   |

     PRN :  2018016402409527                74 (O) 13+(C)  87 4 O     10  40  |27+ (E) 08+(D)  35 2 E      5    10  |
                                             19+(A )  11+(P )  30   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.00  6.30
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肆G:sum of product of credits & grades
肆:sum of credit points GPA: 肆G /肆

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV			
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP			RSLT
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP			
			COURSE-V	COURSE-VI	COURSE-VII				
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP					
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP				腓	腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047447	ABIN VARGHESE JACOB MARY		39+(E)	08+(P)	47	4	E	5	20	24+ (P)	10+(C)	34	3	E	5	15	36+ (C)	07+ (E)	43	3	D	6	18	39+ (E)	12+ (C)	51	5	D	6	30		P
		PIITE	20+(O)	1	10	10				18+(B)	0.5	8	4.0				18+(B)	0.5	8	4.0				21+(O)	17+(C)	38	1	A	9	9		
PRN : 2018016402394015			74 (O)	08+(P)	82	4	O	10	40	28+ (E)	11+(B)	39	2	D	6	12																
			16+(C)	15+(C)	31	1	C	7	7								38+(A)	2	9	18											27	187.00	6.93
6047448	ALVIN JACOB ROSY		45 (D)	09+(E)	54	4	D	6	24	24+ (P)	13+(O)	37	3	E	5	15	33+ (D)	07+ (E)	40	3	D	6	18	46+ (D)	09+ (E)	55	5	D	6	30		P
		PIITE	22+(O)	1	10	10				17+(C)	0.5	7	3.5				19+(A)	0.5	9	4.5				15+(C)	22+(O)	37	1	B	8	8		
PRN : 2018016402312842			32+(P)	10+(D)	42	4	P	4	16	40+ (C)	13+(O)	53	2	B	8	16																
			16+(C)	15+(C)	31	1	C	7	7								40+(O)	2	10	20											27	172.00	6.37
6047449	ROHAN ABRAHAM SONIYA		37+(E)	08+(P)	45	4	E	5	20	26+ (P)	10+(C)	36	3	E	5	15	34+ (D)	13+ (O)	47	3	C	7	21	32+ (P)	13+ (C)	45	5	E	5	25		P
		PIITE	15+(C)	1	7	7				18+(B)	0.5	8	4.0				20+(O)	0.5	10	5.0				22+(O)	20+(O)	42	1	O	10	10		
PRN : 2018016401757222			77 (O)	08+(P)	85	4	O	10	40	31+ (D)	14+(O)	45	2	C	7	14																
			13+(D)	14+(D)	27	1	D	6	6								31+(C)	2	7	14											27	181.00	6.70
6047450	SHARMA ABHISHEK KUMAR BIBHASH PO		A (F)	A (F)	--	----		--	--	A (F)	A (F)	--	----		--	--	A (F)	A (F)	--	----	--	--		A (F)	A (F)	--	----	--	--			A ABS
	ONAM	PIITE	14+(D)	1	6	6				17+(C)	0.5	7	3.5				18+(B)	0.5	8	4.0				14+(D)	16+(C)	30	1	C	7	7		
PRN : 2018016402312076			A (F)	A (F)	--	----		--	--	30+ (D)	07+(E)	37	2	E	5	10																
			10+(P)	A (F)	--	--	----	--									22+(P)	2	4	8											7	38.50	--
6047451	ADEPU AKSHAY KUMAR BHASKAR KALAV		32+(P)	15+(A)	47	4	E	5	20	53 (O)	09+(C)	62	3	O	10	30	43 (B)	07+ (E)	50	3	C	7	21	70 (O)	09+ (E)	79	5	A	9	45		P
	ATHI	PIITE	12+(E)	1	5	5				15+(C)	0.5	7	3.5				12+(E)	0.5	5	2.5				12+(E)	10+(P)	22	1	P	4	4		
PRN : 2018016401757206			70 (O)	08+(P)	78	4	A	9	36	24+ (P)	07+(E)	31	2	P	4	8																
			17+(C)	16+(C)	33	1	C	7	7								21+(P)	2	4	8											27	190.00	7.04
6047452	AMBEKAR DHANANJAY VASANT SUSHMIT		32+(P)	08+(P)	40	4	P	4	16	24+ (P)	07+(E)	31	3	P	4	12	48 (O)	06+ (P)	54	3	B	8	24	37+ (E)	09+ (E)	46	5	E	5	25		P
	A	PIITE	16+(C)	1	7	7				18+(B)	0.5	8	4.0				17+(C)	0.5	7	3.5				21+(O)	18+(B)	39	1	A	9	9		
PRN : 2018016401756725			80 (O)	10+(D)	90	4	O	10	40	24+ (P)	10+(C)	34	2	E	5	10																
			20+(O)	16+(C)	36	1	B	8	8								39+(A)	2	9	18											27	176.50	6.54

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047453  AMIT KUMAR SINHA ANITA SINHA        32+(P) 09+(E)  41 4 P      4  16  |32+ (D) 11+(B)  43 3 D      6    18  |24+ (P) 12+ (O)  36 3 E    5   15    |34+ (P) 08+ (P)  42  5 P   4    20|             P
                              PIITE          17+(C) 1   7  7                  |  12+(E)  0.5  5 2.5                |    23+(O) 0.5 10 5.0                |11+(P)     15+(C) 26 1 D   6  6   |
     PRN :  2018016402312513                 77 (O) 12+(C)  89 4 O     10  40  |42+ (B) 10+(C)  52 2 C      7    14  |
                                              19+(A )  20+(O )  39   1  A  9  9|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 172.50  6.39
6047454  BADE MUNAF AARIF ZARINA           32 (P) 12+(C)  44 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |45  (D) 08+ (P)  53  5 D   6    30|             P
                              PIITE          17+(C) 1   7  7                  |  14 (D)  0.5  6 3.0                |    15 (C) 0.5  7 3.5                |17+(C)     12 (E) 29 1 D   6  6   |
     PRN :  2018016402315136                 61 (A) 08+(P)  69 4 C      7  28  |36+ (C) 10+(C)  46 2 C      7    14  |
                                              18 (B )  20 (O )  38   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 163.50  6.06
6047455  BANDEKAR PRATHAMESH PRASHANT DIV  A (F) 08+(P) --  ----    --  --  | A  (F) 08+(D) --  ----    --    --  | A  (F) 06+ (P) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
         YA                   PIITE          12+(E) 1   5  5                  |  12+(E)  0.5  5 2.5                |    12+(E) 0.5  5 2.5                |12+(E)     10+(P) 22 1 P   4  4   |
     PRN :  2018016401757214                  A (F) 11+(D) --  ----    --  --  |26+ (P) 06+(P)  32 2 P      4     8  |
                                              18+(B )  17+(C )  35   1  B  8  8|                                    | 22+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 8  38.00 --
6047456  BURRA YASHWANTH RAMESH MAMATA BU  45+(D) 08+(P)  53 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |43  (B) 07+ (E)  50 3 C    7   21    |32+ (P) 11+ (D)  43  5 P   4    20|             P
         RRA                  PIITE          23+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |13+(D)     12+(E) 25 1 D   6  6   |
     PRN :  2018016402312761                 77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              16+(C )  16+(C )  32   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48
6047457  BUTE PURVESH ARVIND KAVITA        32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 10+(C)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |35+ (P) 11+ (D)  46  5 E   5    25|             P
                              PIITE          15+(C) 1   7  7                  |  13 (D)  0.5  6 3.0                |    18+(B) 0.5  8 4.0                |13+(D)     15+(C) 28 1 D   6  6   |
     PRN :  2018016402312455                 80 (O) 15+(A)  95 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              17+(C )  15+(C )  32   1  C  7  7|                                    | 25 (D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 157.00  5.81
6047458  CHITNIS ADITYA RAVINDRA RASIKA    36+(E) 09+(E)  45 4 E      5  20  |25+ (P) 06+(P)  31 3 P      4    12  |25+ (P) 06+ (P)  31 3 P    4   12    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                              PIITE          20+(O) 1  10 10                  |  14+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |14+(D)     13+(D) 27 1 D   6  6   |
     PRN :  2018016402312022                 80 (O) 08+(P)  88 4 O     10  40  |32+ (D) 10+(C)  42 2 D      6    12  |
                                              18+(B )  13+(D )  31   1  C  7  7|                                    | 31+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 164.50  6.09
/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - 0.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points  ∏G:sum of product of credits & grades
∏:sum of credit points   GPA:  ∏G   /∏
MARKS       : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE       :  O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10          9                   8                  7                  6                  5           4           0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6047459	DALVI SIDDHARTH SUHAS MANASI PIITE	32+(P) 08+(P) 40 4 P 4 16 |53 (O) 07+(E) 60 3 O 10 30 13+(D) 1 6 6 | 18+(B) 0.5 8 4.0	|24+ (P) 06+ (P) 30 3 P 4 12 | 13+(D) 0.5 6 3.0	|32+ (P) 18 (O) 50 5 D 6 30| |19+(A) 10+(P) 29 1 D 6 6 |	P
PRN : 2018016402394166		80 (O) 11+(D) 91 4 O 10 40 |42+ (B) 10+(C) 52 2 C 7 14 | 14+(D) 13+(D) 27 1 D 6 6|	| 21+(P) 2 4 8		| 27 175.00 6.48
6047460	DEEPANSHU PANDITA DALIP SIMI PIITE	32+(P) 08+(P) 40 4 P 4 16 |29+ (E) 08+(D) 37 3 E 5 15 20+(O) 1 10 10 | 15+(C) 0.5 7 3.5	|36+ (C) 06+ (P) 42 3 D 6 18 | 18+(B) 0.5 8 4.0	|32+ (P) 10 (D) 42 5 P 4 20| |16+(C) 18+(B) 34 1 C 7 7 |	P
PRN : 2018016402394127		35+(P) 09+(E) 44 4 P 4 16 |40+ (C) 12+(O) 52 2 C 7 14 | 18+(B) 15+(C) 33 1 C 7 7|	| 38+(A) 2 9 18		| 27 148.50 5.50
6047461	DERE PRATIK PANDHARINATH MANISHA PIITE	51 (C) 08+(P) 59 4 D 6 24 |24+ (P) 11+(B) 35 3 E 5 15 16+(C) 1 7 7 | 19+(A) 0.5 9 4.5	|43 (B) 07+ (E) 50 3 C 7 21 | 18+(B) 0.5 8 4.0	|32+ (P) 08+ (P) 40 5 P 4 20| |20+(O) 11+(P) 31 1 C 7 7 |	P
PRN : 2018016402312993		33+(P) 09+(E) 42 4 P 4 16 |34+ (D) 12+(O) 46 2 C 7 14 | 18+(B) 17+(C) 35 1 B 8 8|	| 42+(O) 2 10 20		| 27 160.50 5.94
6047462	DHAKATE SHREYAS SUNIL NEETU PIITE	37+(E) 11+(D) 48 4 E 5 20 |31+ (D) 09+(C) 40 3 D 6 18 20+(O) 1 10 10 | 18+(B) 0.5 8 4.0	|26+ (P) 08+ (D) 34 3 E 5 15 | 19+(A) 0.5 9 4.5	|35+ (P) 08+ (P) 43 5 P 4 20| |20+(O) 15+(C) 35 1 B 8 8 |	P
PRN : 2018016402311912		77 (O) 08+(P) 85 4 O 10 40 |24+ (P) 12+(O) 36 2 E 5 10 | 18+(B) 16+(C) 34 1 C 7 7|	| 20+(P) 2 4 8		| 27 164.50 6.09
6047463	DHARSE VIGHNESH SANJAY SANJEEVAN I PIITE	45 (D) 08+(P) 53 4 D 6 24 |48 (O) 06+(P) 54 3 B 8 24 19+(A) 1 9 9 | 17+(C) 0.5 7 3.5	|24+ (P) 08+ (D) 32 3 P 4 12 | 18+(B) 0.5 8 4.0	|34+ (P) 08+ (P) 42 5 P 4 20| |10+(P) 13+(D) 23 1 E 5 5 |	P
PRN : 2018016401756942		77 (O) 08+(P) 85 4 O 10 40 |24+ (P) 09+(C) 33 2 P 4 8 | 16+(C) 15+(C) 31 1 C 7 7|	| 35+(B) 2 8 16		| 27 172.50 6.39
6047464	DHOLE PIYUSH SURENDRA BHAGYASHRR E PIITE	32+(P) 08+(P) 40 4 P 4 16 |27+ (E) 08+(D) 35 3 E 5 15 15+(C) 1 7 7 | 17+(C) 0.5 7 3.5	|25+ (P) 06+ (P) 31 3 P 4 12 | 15+(C) 0.5 7 3.5	|74 (O) 10+ (D) 84 5 O 10 50| |21+(O) 18+(B) 39 1 A 9 9 |	P
PRN : 2018016402312374		32+(P) 08+(P) 40 4 P 4 16 |31+ (D) 07+(E) 38 2 D 6 12 | 12+(E) 12+(E) 24 1 E 5 5|	| 40+(O) 2 10 20		| 27 169.00 6.26

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047465 /GHOSH RIDHI SUNIL SUPRIYA	34+(P) 11+(D) 45 4 E	5	20	25+ (P) 09+(C) 34 3 E	5	15	40+ (C) 13+ (O) 53 3 B	8	24	64 (O) 08+ (P) 72 5 B	8	40												P
PIITE	20+(O) 1 10 10			22+(O) 0.5 10 5.0			23+(O) 0.5 10 5.0			22+(O) 16+(C) 38 1 A	9	9												
PRN : 2018016402311997	32+(P) 11+(D) 43 4 P	4	16	46+ (A) 14+(O) 60 2 O	10	20																		
	20+(O) 18+(B) 38 1 A 9 9						42+(O) 2 10 20															27	193.00	7.15
6047466 GIRDHAR JAYESH SUNIL VIJAYA	61 (A) 08+(P) 69 4 C	7	28	30+ (D) 08+(D) 38 3 D	6	18	27+ (E) 08+ (D) 35 3 E	5	15	67 (O) 08+ (P) 75 5 A	9	45												P
PIITE	21+(O) 1 10 10			21+(O) 0.5 10 5.0			19+(A) 0.5 9 4.5			23+(O) 13+(D) 36 1 B	8	8												
PRN : 2018016402394665	32+(P) 08+(P) 40 4 P	4	16	38+ (C) 11+(B) 49 2 C	7	14																		
	14+(D) 19+(A) 33 1 C 7 7						41+(O) 2 10 20															27	190.50	7.06
6047467 GOSWAMI GAURAV JANARDAN RINKU	48 (C) 08+(P) 56 4 D	6	24	50 (O) 06+(P) 56 3 B	8	24	24+ (P) 11+ (B) 35 3 E	5	15	67 (O) 18 (O) 85 5 O	10	50												P
PIITE	20+(O) 1 10 10			13+(D) 0.5 6 3.0			16+(C) 0.5 7 3.5			17+(C) 12+(E) 29 1 D	6	6												
PRN : 2018016401757044	77 (O) 08+(P) 85 4 O	10	40	48 (O) 09+(C) 57 2 A	9	18																		
	18+(B) 13+(D) 31 1 C 7 7						21+(P) 2 4 8															27	208.50	7.72
6047468 /GOWDA DISHA V.G RAMESH LATHA	32+(P) 08+(P) 40 4 P	4	16	53 (O) 06+(P) 59 3 A	9	27	27+ (E) 09+ (C) 36 3 E	5	15	70 (O) 08+ (P) 78 5 A	9	45												P
PIITE	20+(O) 1 10 10			19+(A) 0.5 9 4.5			17+(C) 0.5 7 3.5			19+(A) 15+(C) 34 1 C	7	7												
PRN : 2018016402312664	77 (O) 15+(A) 92 4 O	10	40	26+ (P) 06+(P) 32 2 P	4	8																		
	16+(C) 14+(D) 30 1 C 7 7						36+(B) 2 8 16															27	199.00	7.37
6047469 JUTLOR NITIN VEERBHADRAPPA BIMBA I	34+(P) 09+(E) 43 4 P	4	16	29+ (E) 06+(P) 35 3 E	5	15	28+ (E) 06+ (P) 34 3 E	5	15	70 (O) 08+ (P) 78 5 A	9	45												P
PIITE	21+(O) 1 10 10			15+(C) 0.5 7 3.5			17+(C) 0.5 7 3.5			16+(C) 21+(O) 37 1 B	8	8												
PRN : 2018016402313934	80 (O) 08+(P) 88 4 O	10	40	32+ (D) 08+(D) 40 2 D	6	12																		
	19+(A) 13+(D) 32 1 C 7 7						30+(C) 2 7 14															27	189.00	7.00
6047470 KADAM SIDDHANT VIKAS MANISHA	42+(D) 12+(C) 54 4 D	6	24	53 (O) 06+(P) 59 3 A	9	27	24+ (P) 06+ (P) 30 3 P	4	12	39+ (E) 08+ (P) 47 5 E	5	25												P
PIITE	22+(O) 1 10 10			18+(B) 0.5 8 4.0			18+(B) 0.5 8 4.0			21+(O) 15+(C) 36 1 B	8	8												
PRN : 2018016402394611	80 (O) 08+(P) 88 4 O	10	40	24+ (P) 09+(C) 33 2 P	4	8																		
	19+(A) 19+(A) 38 1 A 9 9						35+(B) 2 8 16															27	187.00	6.93

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047471  KALAPAD VISHAL SHRIRAM PANCHAFUL   32+(P) 09+(E)  41 4 P      4  16  |50  (O) 08+(D)  58 3 A      9   27  |24+ (P) 08+ (D)  32 3 P    4   12    |74  (O) 08+ (P)  82  5 O  10    50|             P
         A                         PIITE   12+(E) 1   5  5                  |  12+(E)  0.5  5 2.5                |    12+(E) 0.5  5 2.5                |12+(E)     15 (C) 27 1 D   6  6   |

      PRN :  2018016402394375               32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4    8  |
                                             16+(C )  15+(C )  31   1  C  7  7|                                   | 42+(O) 2 10 20                                                          |  27 172.00  6.37

6047472  KAPOOR JAY SURJEET VANDANA         55+(C) 15+(A)  70 4 B      8  32  |32+ (D) 07+(E)  39 3 D      6   18  |36+ (C) 09+ (C)  45 3 C    7   21    |67  (O) 15+ (A)  82  5 O  10    50|             P
                                  PIITE   23+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |20+(O)     21+(O) 41 1 O  10 10   |

      PRN :  2018016402312811               32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 11+(B)  35 2 E      5   10  |
                                             19+(A )  19+(A )  38   1  A  9  9|                                   | 28+(D) 2  6 12                                                          |  27 196.00  7.26

6047473 /KAREKAR RUJUTA GUNWANT ANJALI      33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5   15  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                                  PIITE   14+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |12+(E)     16+(C) 28 1 D   6  6   |

      PRN :  2018016402311637               80 (O) 14+(B)  94 4 O     10  40  |37+ (C) 11+(B)  48 2 C      7   14  |
                                             15+(C )  13+(D )  28   1  D  6  6|                                   | 35+(B) 2  8 16                                                          |  27 160.00  5.93

6047474  KARTHIK NALINAKSHAN LEENA          32+(P) 10+(D)  42 4 P      4  16  |53  (O) 06+(P)  59 3 A      9   27  |41  (C) 06+ (P)  47 3 C    7   21    |40+ (D) 08+ (P)  48  5 E   5    25|             P
                                  PIITE   12+(E) 1   5  5                  |  17+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |12+(E)     14+(D) 26 1 D   6  6   |

      PRN :  2018016402393646               32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4    8  |
                                             14+(D )  15+(C )  29   1  D  6  6|                                   | 26+(D) 2  6 12                                                          |  27 149.00  5.52

6047475  KEJKAR UTTKARSH ARUN ARUN LALITA   32+(P) 10+(D)  42 4 P      4  16  |32+ (D) 09+(C)  41 3 D      6   18  |26+ (P) 07+ (E)  33 3 P    4   12    |44+ (D) 08+ (P)  52  5 D   6    30|             P
                                  PIITE   19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |18+(B)     13+(D) 31 1 C   7  7   |

      PRN :  2018016401756822               80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4    8  |
                                             13+(D )  14+(D )  27   1  D  6  6|                                   | 21+(P) 2  4  8                                                          |  27 161.50  5.98

6047476 /KENI PRANESHA SURESH LALITA        32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |28+ (E) 06+ (P)  34 3 E    5   15    |64  (O) 12+ (C)  76  5 A   9    45|             P
                                  PIITE   12+(E) 1   5  5                  |  17+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |14+(D)     12+(E) 26 1 D   6  6   |

      PRN :  2018016402314887               32+(P) 11+(D)  43 4 P      4  16  |27+ (E) 09+(C)  36 2 E      5   10  |
                                             13+(D )  13+(D )  26   1  D  6  6|                                   | 26+(D) 2  6 12                                                          |  27 150.00  5.56
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047477	KHOSE OMKAR ANIL SANGITA	39+(E)	09+(E)	48	4	E	5	20	26+ (P)	07+(E)	33	3	P	4	12	24+ (P)	09+ (C)	33	3	P	4	12	74 (O) 18 (O) 92 5 O 10 50	P	
		PIITE	17+(C)	1	7	7			18+(B)	0.5	8	4.0				14+(D)	0.5	6	3.0				19+(A) 11+(P) 30 1 C 7 7		
	PRN : 2018016402314237	80 (O)	08+(P)	88	4	O	10	40	24+ (P)	10+(C)	34	2	E	5	10										
		15+(C)	14+(D)	29	1	D	6	6								33+(C)	2	7	14					27	185.00	6.85
6047478	KUMAR NITISH BIRENDRA PUSHPA	51 (C)	11+(D)	62	4	C	7	28	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	07+ (E)	31	3	P	4	12	70 (O) 16 (O) 86 5 O 10 50	P	
		PIITE	13+(D)	1	6	6			20+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				14+(D) 12+(E) 26 1 D 6 6		
	PRN : 2018016402312776	77 (O)	08+(P)	85	4	O	10	40	31+ (D)	11+(B)	42	2	D	6	12										
		16+(C)	18+(B)	34	1	C	7	7								27+(D)	2	6	12					27	195.00	7.22
6047479	KUSHAGRA RAKESH NIPA	33+(P)	09+(E)	42	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	30+ (D)	10 (C)	40	3	D	6	18	33+ (P) 08+ (P) 41 5 P 4 20	P	
		PIITE	12+(E)	1	5	5			12+(E)	0.5	5	2.5				12+(E)	0.5	5	2.5				16 (C) 13 (D) 29 1 D 6 6		
	PRN : 2018016402313892	35+(P)	10 (D)	45	4	E	5	20	26+ (P)	13+(O)	39	2	D	6	12										
		18 (B)	20 (O)	38	1	A	9	9								21+(P)	2	4	8					27	131.00	4.85
6047480	MAHADIK SHABBIR AHMED IMTIYAZ TA	37+(E)	08+(P)	45	4	E	5	20	27+ (E)	10+(C)	37	3	E	5	15	27+ (E)	13+ (O)	40	3	D	6	18	32+ (P) 10+ (D) 42 5 P 4 20	P	
	NZIM	PIITE	20+(O)	1	10	10			19+(A)	0.5	9	4.5				15+(C)	0.5	7	3.5				21+(O) 23+(O) 44 1 O 10 10		
	PRN : 2018016401756957	74 (O)	08+(P)	82	4	O	10	40	24+ (P)	07+(E)	31	2	P	4	8										
		18+(B)	16+(C)	34	1	C	7	7								36+(B)	2	8	16					27	172.00	6.37
6047481	MAHAJAN GUNESH HEMANT MEERADEVI	33+(P)	08+(P)	41	4	P	4	16	50 (O)	06+(P)	56	3	B	8	24	53 (O)	09+ (C)	62	3	O	10	30	33+ (P) 08+ (P) 41 5 P 4 20	P	
		PIITE	16+(C)	1	7	7			19+(A)	0.5	9	4.5				20+(O)	0.5	10	5.0				21+(O) 10+(P) 31 1 C 7 7		
	PRN : 2018016402314311	36+(E)	08+(P)	44	4	P	4	16	25+ (P)	10+(C)	35	2	E	5	10										
		14+(D)	19+(A)	33	1	C	7	7								23+(E)	2	5	10					27	156.50	5.80
6047482	MAHALE JAYESH NARENDRA NAYANA	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	10+(C)	34	3	E	5	15	28+ (E)	06+ (P)	34	3	E	5	15	37+ (E) 08+ (P) 45 5 E 5 25	P	
		PIITE	18+(B)	1	8	8			19+(A)	0.5	9	4.5				19+(A)	0.5	9	4.5				20+(O) 17+(C) 37 1 B 8 8		
	PRN : 2018016402394537	80 (O)	08+(P)	88	4	O	10	40	24+ (P)	06+(P)	30	2	P	4	8										
		20+(O)	11+(P)	31	1	C	7	7								37+(B)	2	8	16					27	167.00	6.19

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047483 /MARATH ASHWATHY AJAY KUMAR SHEEN   32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |70  (O) 16+ (O)  86  5 O  10    50|             P
        A                     PIITE         19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016402394417                32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 09+(C)  34 2 E      5    10  |
                                             17+(C )  19+(A )  36   1  B  8  8|                                    | 31+(C) 2  7 14                                                                  |  27 163.50  6.06

6047484  MHATRE ADITYA MAHENDRA SUCHETA     58 (B) 08+(P)  66 4 C      7  28  |50  (O) 06+(P)  56 3 B      8    24  |46  (A) 07+ (E)  53 3 B    8   24    |70  (O) 08+ (P)  78  5 A   9    45|             P
                              PIITE         19+(A) 1   9  9                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |10+(P)     11+(P) 21 1 P   4  4   |

     PRN :  2018016402394143                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             16+(C )  13+(D )  29   1  D  6  6|                                    | 44+(O) 2 10 20                                                                  |  27 215.00  7.96

6047485  MISHRA DIGVIJAY RAJESH KUMAR ASH   32+(P) 08+(P)  40 4 P      4  16  |32+ (D) 06+(P)  38 3 D      6    18  |39+ (C) 07+ (E)  46 3 C    7   21    |70  (O) 09+ (E)  79  5 A   9    45|             P
        A                     PIITE         20+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |17+(C)     20+(O) 37 1 B   8  8   |

     PRN :  2018016402315113                35+(P) 08+(P)  43 4 P      4  16  |26+ (P) 06+(P)  32 2 P      4     8  |
                                             19+(A )  12+(E )  31   1  C  7  7|                                    | 35+(B) 2  8 16                                                                  |  27 173.50  6.43

6047486  MUKADAM FARDEEN MUZAMMIL FIRDAUS   32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |25+ (P) 07+ (E)  32 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|             P
                              PIITE         11+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    14+(D) 0.5  6 3.0                |13+(D)     16+(C) 29 1 D   6  6   |

     PRN :  2018016402314953                33+(P) 10+(D)  43 4 P      4  16  |33+ (D) 09+(C)  42 2 D      6    12  |
                                             17+(C )  16+(C )  33   1  C  7  7|                                    | 22+(P) 2  4  8                                                                  |  27 146.00  5.41

6047487  NAIR ADITYA BIPIN BINDU NAIR       32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 16  (O)  80  5 O  10    50|             P
                              PIITE         13+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    16+(C) 0.5  7 3.5                |22+(O)     17+(C) 39 1 A   9  9   |

     PRN :  2018016402311982                32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 11+(B)  38 2 D      6    12  |
                                             16+(C )  15+(C )  31   1  C  7  7|                                    | 30+(C) 2  7 14                                                                  |  27 162.00  6.00

6047488  NAIR ADITYA SIVAPRASAD SREEDEVI    33+(P) 09+(E)  42 4 P      4  16  |50  (O) 10+(C)  60 3 O     10    30  |55  (O) 09+ (C)  64 3 O   10   30    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              PIITE         19+(A) 1   9  9                  |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |12+(E)     14+(D) 26 1 D   6  6   |

     PRN :  2018016402312687                77 (O) 08+(P)  85 4 O     10  40  |25+ (P) 10+(C)  35 2 E      5    10  |
                                             16+(C )  15+(C )  31   1  C  7  7|                                    | 40+(O) 2 10 20                                                                  |  27 196.00  7.26
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	
6047489	NAIR ASHWIN NARAYANANKUTTY SUMA PIITE	32+(P) 11+(D) 43 4 P 4 16 18+(B) 1 8 8	|24+ (P) 10+(C) 34 3 E 5 15 | 21+(O) 0.5 10 5.0	|24+ (P) 10+ (C) 34 3 E 5 15 | 20+(O) 0.5 10 5.0	|32+ (P) 09+ (E) 41 5 P 4 20| |22+(O) 20+(O) 42 1 O 10 10 |	P
PRN : 2018016402313435		70 (O) 11+(D) 81 4 O 10 40 20+(O) 21+(O) 41 1 O 10 10|	|25+ (P) 14+(O) 39 2 D 6 12 |	| 43+(O) 2 10 20		| 27 176.00 6.52
6047490	NAIR VISHNU PRADEEP SAJITHA PIITE	32+(P) 10+(D) 42 4 P 4 16 13+(D) 1 6 6	|24+ (P) 07+(E) 31 3 P 4 12 | 16+(C) 0.5 7 3.5	|50 (O) 06+ (P) 56 3 B 8 24 | 18+(B) 0.5 8 4.0	|32+ (P) 08+ (P) 40 5 P 4 20| |16+(C) 18+(B) 34 1 C 7 7 |	P
PRN : 2018016402313861		80 (O) 08+(P) 88 4 O 10 40 13+(D) 15+(C) 28 1 D 6 6|	|36+ (C) 14+(O) 50 2 C 7 14 |	| 34+(C) 2 7 14		| 27 166.50 6.17
6047491	NITIN MADAN PRASAD LALITA PIITE	53+(C) 08+(P) 61 4 C 7 28 18+(B) 1 8 8	|41+ (C) 08+(D) 49 3 C 7 21 | 21+(O) 0.5 10 5.0	|40+ (C) 09+ (C) 49 3 C 7 21 | 21+(O) 0.5 10 5.0	|32+ (P) 09+ (E) 41 5 P 4 20| |21+(O) 20+(O) 41 1 O 10 10 |	P
PRN : 2018016402314284		80 (O) 09+(E) 89 4 O 10 40 20+(O) 12+(E) 32 1 C 7 7|	|28+ (E) 08+(D) 36 2 E 5 10 |	| 36+(B) 2 8 16		| 27 191.00 7.07
6047492	PANDEY AKSHAT HARISHCHANDRA IRA PIITE	32+(P) 11+(D) 43 4 P 4 16 22+(O) 1 10 10	|24+ (P) 11+(B) 35 3 E 5 15 | 17+(C) 0.5 7 3.5	|24+ (P) 08+ (D) 32 3 P 4 12 | 20+(O) 0.5 10 5.0	|32+ (P) 08+ (P) 40 5 P 4 20| |21+(O) 16+(C) 37 1 B 8 8 |	P
PRN : 2018016401756981		80 (O) 14+(B) 94 4 O 10 40 21+(O) 20+(O) 41 1 O 10 10|	|24+ (P) 13+(O) 37 2 E 5 10 |	| 44+(O) 2 10 20		| 27 169.50 6.28
6047493	PANICKER ANANDU SURESH USHA PIITE	54 (C) 11+(D) 65 4 C 7 28 18+(B) 1 8 8	|24+ (P) 07+(E) 31 3 P 4 12 | 16+(C) 0.5 7 3.5	|27+ (E) 06+ (P) 33 3 P 4 12 | 16+(C) 0.5 7 3.5	|70 (O) 16 (O) 86 5 O 10 50| |14+(D) 17+(C) 31 1 C 7 7 |	P
PRN : 2018016402394352		77 (O) 08+(P) 85 4 O 10 40 17+(C) 11+(P) 28 1 D 6 6|	|34+ (D) 08+(D) 42 2 D 6 12 |	| 21+(P) 2 4 8		| 27 190.00 7.04
6047494	PANIKAR SHANKAR LALJI MAYA PIITE	34+(P) 08+(P) 42 4 P 4 16 20+(O) 1 10 10	|24+ (P) 09+(C) 33 3 P 4 12 | 18+(B) 0.5 8 4.0	|46 (A) 06+ (P) 52 3 C 7 21 | 19+(A) 0.5 9 4.5	|32+ (P) 08+ (P) 40 5 P 4 20| |17+(C) 16+(C) 33 1 C 7 7 |	P
PRN : 2018016401757172		32+(P) 10+(D) 42 4 P 4 16 15+(C) 18+(B) 33 1 C 7 7|	|24+ (P) 07+(E) 31 2 P 4 8 |	| 21+(P) 2 4 8		| 27 133.50 4.94

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	肼	肼*G	GPA	RSLT
6047495	PATHAK TEJAS SUHAS JYOTI	39+(E) 10+(D) 49 4 E 5 20	24+ (P) 12+(O) 36 3 E 5 15	24+ (P) 09+ (C) 33 3 P 4 12	32+ (P) 09+ (E) 41 5 P 4 20							P
	PIITE	20+(O) 1 10 10	15+(C) 0.5 7 3.5	14+(D) 0.5 6 3.0	14+(D) 20+(O) 34 1 C 7 7							
PRN : 2018016402394085		74 (O) 08+(P) 82 4 O 10 40	26+ (P) 08+(D) 34 2 E 5 10								27	165.50 6.13
		22+(O) 12+(E) 34 1 C 7 7		39+(A) 2 9 18								
6047496	/PATIL AMISHA JAGDISH SHOBHA	34+(P) 08+(P) 42 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	24+ (P) 06+ (P) 30 3 P 4 12	67 (O) 14 (B) 81 5 O 10 50							P
	PIITE	14+(D) 1 6 6	19+(A) 0.5 9 4.5	17+(C) 0.5 7 3.5	16+(C) 15+(C) 31 1 C 7 7							
PRN : 2018016402314767		80 (O) 08+(P) 88 4 O 10 40	24+ (P) 06+(P) 30 2 P 4 8								27	184.00 6.81
		16+(C) 15+(C) 31 1 C 7 7		39+(A) 2 9 18								
6047497	/PATIL SHRINIDHI ANANT SUVIDHA	34+(P) 08+(P) 42 4 P 4 16	26+ (P) 08+(D) 34 3 E 5 15	30+ (D) 08+ (D) 38 3 D 6 18	32+ (P) 08+ (P) 40 5 P 4 20							P
	PIITE	18+(B) 1 8 8	22+(O) 0.5 10 5.0	22+(O) 0.5 10 5.0	21+(O) 21+(O) 42 1 O 10 10							
PRN : 2018016402314582		80 (O) 09+(E) 89 4 O 10 40	31+ (D) 14+(O) 45 2 C 7 14								27	175.00 6.48
		14+(D) 14+(D) 28 1 D 6 6		39+(A) 2 9 18								
6047498	/PITALE NEHA SHEKHAR RUPALI	36+(E) 08+(P) 44 4 P 4 16	28+ (E) 06+(P) 34 3 E 5 15	31+ (D) 13+ (O) 44 3 D 6 18	37+ (E) 11+ (D) 48 5 E 5 25							P
	PIITE	21+(O) 1 10 10	20+(O) 0.5 10 5.0	23+(O) 0.5 10 5.0	22+(O) 19+(A) 41 1 O 10 10							
PRN : 2018016402312285		80 (O) 09+(E) 89 4 O 10 40	37+ (C) 09+(C) 46 2 C 7 14								27	185.00 6.85
		21+(O) 12+(E) 33 1 C 7 7		41+(O) 2 10 20								
6047499	PRASAD SAURAV NARENDRA SHOBHANA	32+(P) 08+(P) 40 4 P 4 16	41 (C) 09+(C) 50 3 C 7 21	24+ (P) 06+ (P) 30 3 P 4 12	70 (O) 10+ (D) 80 5 O 10 50							P
	PIITE	18+(B) 1 8 8	16+(C) 0.5 7 3.5	18+(B) 0.5 8 4.0	19+(A) 15+(C) 34 1 C 7 7							
PRN : 2018016402394731		80 (O) 08+(P) 88 4 O 10 40	26+ (P) 07+(E) 33 2 P 4 8								27	196.50 7.28
		20+(O) 12+(E) 32 1 C 7 7		42+(O) 2 10 20								
6047500	RAIKWAR PRANAY NILESH RAJASHREE	32+(P) 10+(D) 42 4 P 4 16	30+ (D) 15+(O) 45 3 C 7 21	43+ (B) 11+ (B) 54 3 B 8 24	70 (O) 16+ (O) 86 5 O 10 50							P
	PIITE	18+(B) 1 8 8	19+(A) 0.5 9 4.5	21+(O) 0.5 10 5.0	22+(O) 16+(C) 38 1 A 9 9							
PRN : 2018016402312714		32+(P) 08+(P) 40 4 P 4 16	39+ (C) 12+(O) 51 2 C 7 14								27	186.50 6.91
		18+(B) 16+(C) 34 1 C 7 7		29+(D) 2 6 12								

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047501  SAINATH G HARUGERI HEMA          40+(D) 12+(C)  52 4 D      6  24  |25+ (P) 07+(E)  32 3 P      4    12  |48  (O) 07+ (E)  55 3 B    8   24    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              PIITE      23+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |23+(O)     19+(A) 42 1 O  10 10   |

     PRN :  2018016402314783             32+(P) 08+(P)  40 4 P      4  16  |34+ (D) 07+(E)  41 2 D      6    12  |
                                          15+(C )  21+(O )  36   1  B  8  8|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 165.00  6.11

6047502 /SAMIKSHA ASHOK KATKAR VAISHALI  32+(P) 08+(P)  40 4 P      4  16  |53  (O) 06+(P)  59 3 A      9    27  |25+ (P) 06+ (P)  31 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|              P
                              PIITE      22+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |17+(C)     18+(B) 35 1 B   8  8   |

     PRN :  2018016402311823             80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                          19+(A )  18+(B )  37   1  B  8  8|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.50  6.61

6047503  SAWANT YASHRAJ YASHWANT YASHASHR  32+(P) 09+(E)  41 4 P      4  16  |26+ (P) 11+(B)  37 3 E      5    15  |28+ (E) 06+ (P)  34 3 E    5   15    |70  (O) 09+ (E)  79  5 A   9    45|              P
         EE                   PIITE      19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401757021             32+(P) 08+(P)  40 4 P      4  16  |36+ (C) 09+(C)  45 2 C      7    14  |
                                          13+(D )  17+(C )  30   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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6047504  SHAIKH ARSH BARKAT SHAMIM        32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |74  (O) 18  (O)  92  5 O  10    50|              P
                              PIITE      16+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |16+(C)     11+(P) 27 1 D   6  6   |

     PRN :  2018016402312923             32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 10+(C)  38 2 D      6    12  |
                                          16+(C )  15+(C )  31   1  C  7  7|                                    | 32+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 158.50  5.87

6047505  RAJPUT SHIVAM HARISH MANJU       39+(E) 09+(E)  48 4 E      5  20  |26+ (P) 06+(P)  32 3 P      4    12  |37+ (C) 10+ (C)  47 3 C    7   21    |42+ (D) 14+ (B)  56  5 D   6    30|              P
                              PIITE      19+(A) 1   9  9                  |  13+(D)  0.5  6 3.0                |    19+(A) 0.5  9 4.5                |17+(C)     19+(A) 36 1 B   8  8   |

     PRN :  2018016402393952             80 (O) 08+(P)  88 4 O     10  40  |33+ (D) 09+(C)  42 2 D      6    12  |
                                          18+(B )  11+(P )  29   1  D  6  6|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.50  6.80

6047506  SHRISH SILVA PREETHA             41+(D) 08+(P)  49 4 E      5  20  |48  (O) 06+(P)  54 3 B      8    24  |41  (C) 13  (O)  54 3 B    8   24    |64  (O) 12  (C)  76  5 A   9    45|              P
                              PIITE      18 (B) 1   8  8                  |  11 (P)  0.5  4 2.0                |    14+(D) 0.5  6 3.0                |15 (C)     16+(C) 31 1 C   7  7   |

     PRN :  2018016402393693             58 (B) 08+(P)  66 4 C      7  28  |24+ (P) 09+(C)  33 2 P      4     8  |
                                          10+(P )  17+(C )  27   1  D  6  6|                                    | 21 (P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.00  6.78
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST    80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016402394762                33+(P) 13+(C)  46 4 E      5  20  |29+ (E) 06+(P)  35 2 E      5    10  |
                                         15+(C )  17+(C )  32   1  C  7  7|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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6047508  SINGH OM JAY REKHA                13F(F) 10+(D) --  ----    --  --  |48E (O) 06+(P)  54 3 B      8    24  |26+ (P) 06+ (P)  32 3 P    4   12    |70E (O) 14E (B)  84  5 O  10    50|              F
                                  PIITE          12+(E) 1   5  5                  |  15+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |13+(D)     12+(E) 25 1 D   6  6   |

 PRN :  2018016402312014                80E(O) 08E(P)  88 4 O     10  40  |37+ (C) 08+(D)  45 2 C      7    14  |
                                         10+(P )  10+(P )  20   1  P  4  4|                                    | 26+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 174.00 --

6047509  SINGH SHUBHAMKUMAR NAGENDRA RANJ   54 (C) 08+(P)  62 4 C      7  28  |48  (O) 12+(O)  60 3 O     10    30  |30+ (D) 07+ (E)  37 3 E    5   15    |67  (O) 08+ (P)  75  5 A   9    45|              P
         U                        PIITE          13+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |17+(C)     16+(C) 33 1 C   7  7   |

 PRN :  2018016402313095                77 (O) 10+(D)  87 4 O     10  40  |33+ (D) 10+(C)  43 2 D      6    12  |
                                         20+(O )  16+(C )  36   1  B  8  8|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 214.50  7.94

6047510  PATEL SMIT NARENDRA NEETA         32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |46  (A) 07+ (E)  53 3 B    8   24    |32+ (P) 12+ (C)  44  5 P   4    20|              P
                                  PIITE          18+(B) 1   8  8                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     20+(O) 38 1 A   9  9   |

 PRN :  2018016402314914                32+(P) 13+(C)  45 4 E      5  20  |25+ (P) 11+(B)  36 2 E      5    10  |
                                         20+(O )  21+(O )  41   1  O 10 10|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 153.00  5.67

6047511  SONALKAR BHAGYESH ULHAS SUSHAMA    32+(P) 15+(A)  47 4 E      5  20  |58  (O) 10+(C)  68 3 O     10    30  |60  (O) 08+ (D)  68 3 O   10   30    |70  (O) 18  (O)  88  5 O  10    50|              P
                                  PIITE          19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |19+(A)     23+(O) 42 1 O  10 10   |

 PRN :  2018016402312784                80 (O) 08+(P)  88 4 O     10  40  |53  (O) 07+(E)  60 2 O     10    20  |
                                         14+(D )  20+(O )  34   1  C  7  7|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 237.00  8.78

6047512 /SONAWANE GOURI RAKESH UJWALA      33+(P) 10+(D)  43 4 P      4  16  |28+ (E) 12+(O)  40 3 D      6    18  |34+ (D) 11+ (B)  45 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                                  PIITE          20+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |21+(O)     21+(O) 42 1 O  10 10   |

 PRN :  2018016401756911                77 (O) 09+(E)  86 4 O     10  40  |25+ (P) 11+(B)  36 2 E      5    10  |
                                         16+(C )  14+(D )  30   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.50  6.69
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
		COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6047513	SUVARNA ABHISHEK KUTTY SONI	34+(P) 08+(P) 42 4 P 4 16	55 (O) 06+(P) 61 3 O 10 30	24+ (P) 12+ (O) 36 3 E 5 15	70 (O) 08+ (P) 78 5 A 9 45	P
	PIITE	20+(O) 1 10 10	20+(O) 0.5 10 5.0	16+(C) 0.5 7 3.5	23+(O) 18+(B) 41 1 O 10 10	
PRN : 2018016402394391		80 (O) 08+(P) 88 4 O 10 40	30+ (D) 11+(B) 41 2 D 6 12			
		14+(D) 16+(C) 30 1 C 7 7		38+(A) 2 9 18		27 211.50 7.83
6047514	VARUN VIKAS SHIVADAS	32+(P) 11+(D) 43 4 P 4 16	30+ (D) 08+(D) 38 3 D 6 18	29+ (E) 09+ (C) 38 3 D 6 18	67 (O) 08+ (P) 75 5 A 9 45	P
	PIITE	23+(O) 1 10 10	20+(O) 0.5 10 5.0	14+(D) 0.5 6 3.0	20+(O) 12+(E) 32 1 C 7 7	
PRN : 2018016402314075		80 (O) 08+(P) 88 4 O 10 40	36+ (C) 12+(O) 48 2 C 7 14			
		16+(C) 15+(C) 31 1 C 7 7		32+(C) 2 7 14		27 197.00 7.30
6047515	VIG DEVANSHU SANJAY KRITIKA	32+(P) 12+(C) 44 4 P 4 16	40+ (C) 07+(E) 47 3 C 7 21	35+ (D) 09+ (C) 44 3 D 6 18	67 (O) 10+ (D) 77 5 A 9 45	P
	PIITE	20+(O) 1 10 10	17+(C) 0.5 7 3.5	19+(A) 0.5 9 4.5	12+(E) 13+(D) 25 1 D 6 6	
PRN : 2018016402393921		32+(P) 11+(D) 43 4 P 4 16	34+ (D) 09+(C) 43 2 D 6 12			
		19+(A) 19+(A) 38 1 A 9 9		43+(O) 2 10 20		27 181.00 6.70
6047516	VISHWAJITH RAJENDRAN GEETHA	33+(P) 10+(D) 43 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	31+ (D) 07+ (E) 38 3 D 6 18	77 (O) 08+ (P) 85 5 O 10 50	P
	PIITE	20+(O) 1 10 10	13+(D) 0.5 6 3.0	18+(B) 0.5 8 4.0	19+(A) 21+(O) 40 1 O 10 10	
PRN : 2018016402394336		34+(P) 09+(E) 43 4 P 4 16	32+ (D) 13+(O) 45 2 C 7 14			
		22+(O) 13+(D) 35 1 B 8 8		23+(E) 2 5 10		27 171.00 6.33
6047517	VISHWAKARMA RAHULKUMAR AJITH MAY A DEVI	34+(P) 08+(P) 42 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	24+ (P) 06+ (P) 30 3 P 4 12	36+ (E) 08+ (P) 44 5 P 4 20	P
	PIITE	20+(O) 1 10 10	22+(O) 0.5 10 5.0	13+(D) 0.5 6 3.0	22+(O) 16+(C) 38 1 A 9 9	
PRN : 2018016402313772		80 (O) 08+(P) 88 4 O 10 40	29+ (E) 09+(C) 38 2 D 6 12			
		14+(D) 17+(C) 31 1 C 7 7		39+(A) 2 9 18		27 164.00 6.07
6047518	WAGHU ZOHEB ZIAUDDIN ZARIN	37+(E) 14+(B) 51 4 D 6 24	24+ (P) 08+(D) 32 3 P 4 12	24+ (P) 06+ (P) 30 3 P 4 12	74 (O) 11+ (D) 85 5 O 10 50	P
	PIITE	22+(O) 1 10 10	17+(C) 0.5 7 3.5	15+(C) 0.5 7 3.5	13+(D) 12+(E) 25 1 D 6 6	
PRN : 2018016402314415		80 (O) 08+(P) 88 4 O 10 40	24+ (P) 10+(C) 34 2 E 5 10			
		15+(C) 14+(D) 29 1 D 6 6		32+(C) 2 7 14		27 191.00 7.07

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 561 PANVEL(PIITE)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047519  WAINGANKAR ABHIJEET UDAY LATIKA     32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |25+ (P) 08+ (D)  33 3 P    4   12    |70  (O) 18  (O)  88  5 O  10    50|             P
                          PIITE              16+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |15+(C)     13+(D) 28 1 D   6  6   |

     PRN :  2018016402312617                 80 (O) 08+(P)  88 4 O     10  40  |29+ (E) 10+(C)  39 2 D      6    12  |
                                              18+(B )  11+(P )  29   1  D  6  6|                                    | 28+(D) 2  6 12                                                          |  27 186.50  6.91

6047520  YADAV VIVEK SHYAM SUNDER YADAV M    37+(E) 08+(P)  45 4 E      5  20  |25+ (P) 07+(E)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |70  (O) 18  (O)  88  5 O  10    50|             P
         ANORMDEVI                PIITE      17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |14+(D)     11+(P) 25 1 D   6  6   |

     PRN :  2018016402313296                 80 (O) 18 (O)  98 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |  27 190.50  7.06

6047521  YEWALE SANKET RAJENDRA SAVITA       32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |46  (A) 06+ (P)  52 3 C    7   21    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                          PIITE              18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401756764                 80 (O) 13+(C)  93 4 O     10  40  |48  (O) 09+(C)  57 2 A      9    18  |
                                              13+(D )  16+(C )  29   1  D  6  6|                                    | 34+(C) 2  7 14                                                          |  27 172.50  6.39

6048472  PATEL DEEPKUMAR PIYUSHBHAI NIMIS    36+(E) 09+(E)  45 4 E      5  20  |27+ (E) 10+(C)  37 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P RR
         HA                       PIITE      18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |17+(C)     19+(A) 36 1 B   8  8   |

     PRN :  2018016402314694                 80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              18+(B )  20+(O )  38   1  A  9  9|                                    | 39+(A) 2  9 18                                                          |  27 168.00  6.22
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 688 KURLA(DBIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046535  JEROM BIJU REENA                    51+(C) 13+(C)  64 4 C      7  28  |24+ (P) 07+(E)  31 3 P      4    12  |37+ (C) 10+ (C)  47 3 C    7   21    |52  (C) 10+ (D)  62  5 C   7    35|              P
                              DBIT           12+(E) 1   5  5                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |15+(C)     15+(C) 30 1 C   7  7   |
     PRN :  2018016401494643                 67 (O) 08+(P)  75 4 A      9  36  |33+ (D) 10+(C)  43 2 D      6    12  |
                                              19+(A )  18+(B )  37   1  B  8  8|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.00  7.11
6046536  JOEL SIBICHAN MARIAMMA           42 (D) 10+(D)  52 4 D      6  24  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |71  (O) 08+ (P)  79  5 A   9    45|              P
                              DBIT           10+(P) 1   4  4                  |  20+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |17+(C)     17+(C) 34 1 C   7  7   |
     PRN :  2018016401494836                 32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 06+(P)  31 2 P      4     8  |
                                              13+(D )  13+(D )  26   1  D  6  6|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 162.50  6.02
6046537  VARDAN SHARMA BHAVNA             32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|              P
                              DBIT           10+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |10+(P)     10+(P) 20 1 P   4  4   |
     PRN :  2018016401495236                 80 (O) 10+(D)  90 4 O     10  40  |29+ (E) 08+(D)  37 2 E      5    10  |
                                              10+(P )  14+(D )  24   1  E  5  5|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 144.00  5.33
6046538 /BHANDARI NEHALI KISHOR ANJALI    32 (P) 10 (D)  42 4 P      4  16  |24  (P) 06 (P)  30 3 P      4    12  |27+ (E) 07+ (E)  34 3 E    5   15    |61  (A) 08  (P)  69  5 C   7    35|              P
                              DBIT           10+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |13+(D)     12+(E) 25 1 D   6  6   |
     PRN :  2018016401496224                 77 (O) 08 (P)  85 4 O     10  40  |27+ (E) 06+(P)  33 2 P      4     8  |
                                              10+(P )  19+(A )  29   1  D  6  6|                                    | 28+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 160.50  5.94
6046539  BORATE SURAJ MADAN SUVARNA       32+(P) 08+(P)  40 4 P      4  16  |48  (O) 06+(P)  54 3 B      8    24  |48  (O) 06+ (P)  54 3 B    8   24    |64  (O) 08+ (P)  72  5 B   8    40|              P
                              DBIT           15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    16+(C) 0.5  7 3.5                |15+(C)     12+(E) 27 1 D   6  6   |
     PRN :  2018016401495341                 80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              16+(C )  19+(A )  35   1  B  8  8|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 194.50  7.20
6046540  CHAUDHARY ROSHAN HARIRAM ANJU    46+(D) 14+(B)  60 4 C      7  28  |28+ (E) 07+(E)  35 3 E      5    15  |30+ (D) 08+ (D)  38 3 D    6   18    |71  (O) 10+ (D)  81  5 O  10    50|              P
                              DBIT           17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |22+(O)     21+(O) 43 1 O  10 10   |
     PRN :  2018016401493284                 38+(E) 13+(C)  51 4 D      6  24  |38+ (C) 08+(D)  46 2 C      7    14  |
                                              16+(C )  18+(B )  34   1  C  7  7|                                    | 31+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 195.50  7.24
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 688 KURLA(DBIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046541  CHERAMANTHURUTHY ENOSH MANOJ BIN    32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|             P
         DHU                  DBIT            12+(E) 1   5  5                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |13+(D)     10+(P) 23 1 E   5  5   |

      PRN :  2018016401495027                 51 (C) 08+(P)  59 4 D      6  24  |30+ (D) 08+(D)  38 2 D      6    12  |
                                               10+(P )  10+(P )  20   1  P  4  4|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 162.50  6.02

6046542 /CHUTKE NIRMITI NITIN BHARTI         45 (D) 16 (O)  61 4 C      7  28  |35+ (D) 09+(C)  44 3 D      6    18  |29+ (E) 06+ (P)  35 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              DBIT            10+(P) 1   4  4                  |  12+(E)  0.5  5 2.5                |    12+(E) 0.5  5 2.5                |10+(P)     17+(C) 27 1 D   6  6   |

      PRN :  2018016401495356                 80 (O) 09+(E)  89 4 O     10  40  |32+ (D) 06+(P)  38 2 D      6    12  |
                                               10+(P )  10+(P )  20   1  P  4  4|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 160.00  5.93

6046543  DALMEIDA CLINTON GILBERT MARIA      32+(P) 09+(E)  41 4 P      4  16  |28+ (E) 06+(P)  34 3 E      5    15  |29+ (E) 06+ (P)  35 3 E    5   15    |71  (O) 12+ (C)  83  5 O  10    50|             P
                              DBIT            11+(P) 1   4  4                  |  12+(E)  0.5  5 2.5                |    18+(B) 0.5  8 4.0                |10+(P)     10+(P) 20 1 P   4  4   |

      PRN :  2018016401495051                 32+(P) 10+(D)  42 4 P      4  16  |28+ (E) 06+(P)  34 2 E      5    10  |
                                               12+(E )  15+(C )  27   1  D  6  6|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 160.50  5.94

6046544  DESHMUKH KAUSTUBH KIRAN KOMAL       32+(P) 09+(E)  41 4 P      4  16  |27+ (E) 08+(D)  35 3 E      5    15  |33+ (D) 08+ (D)  41 3 D    6   18    |68  (O) 08+ (P)  76  5 A   9    45|             P
                              DBIT            16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |15+(C)     12+(E) 27 1 D   6  6   |

      PRN :  2018016401493616                 33+(P) 09+(E)  42 4 P      4  16  |39+ (C) 07+(E)  46 2 C      7    14  |
                                               18+(B )  17+(C )  35   1  B  8  8|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 171.50  6.35

6046545  DEVRUKHKAR VEDANT VISHWANATH NIT    34+(P) 08+(P)  42 4 P      4  16  |34+ (D) 07+(E)  41 3 D      6    18  |30+ (D) 07+ (E)  37 3 E    5   15    |71  (O) 08+ (P)  79  5 A   9    45|             P
         TU                   DBIT            10+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |19+(A)     20+(O) 39 1 A   9  9   |

      PRN :  2018016401495372                 34+(P) 11+(D)  45 4 E      5  20  |32+ (D) 07+(E)  39 2 D      6    12  |
                                               12+(E )  19+(A )  31   1  C  7  7|                                    | 32+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 167.00  6.19

6046546  DSOUZA IVAN RONALD ROWEENA          32+(P) 08+(P)  40 4 P      4  16  |44  (B) 06+(P)  50 3 C      7    21  |24+ (P) 08+ (D)  32 3 P    4   12    |71  (O) 08+ (P)  79  5 A   9    45|             P
                              DBIT            14+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    16+(C) 0.5  7 3.5                |13+(D)     14+(D) 27 1 D   6  6   |

      PRN :  2018016401493856                 77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                               17+(C )  15+(C )  32   1  C  7  7|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肬:sum of credit points GPA: 肬G /肬

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 688 KURLA(DBIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046547  DSOUZA KYLE NEIL ANGELA      33+(P) 08+(P)  41 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |34+ (P) 08+ (P)  42  5 P   4    20|              P
                            DBIT      10+(P) 1   4  4                   |  12+(E)  0.5  5 2.5                |    16+(C) 0.5  7 3.5                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016401495387          80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                       10+(P )  10+(P )  20   1  P  4  4|                                    | 20+(P) 2  4  8                                                          |  27 134.00  4.96

6046548  FERNANDES GLEN MARIUS MARIA  32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |28+ (E) 10+ (C)  38 3 D    6   18    | A  (F) 08+ (P) --   ---- --    --|              A  ABS
                            DBIT      10+(P) 1   4  4                   |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |13+(D)     14+(D) 27 1 D   6  6   |

     PRN :  2018016401493671          A (F) 08+(P) --  ----    --  --  |24+ (P) 06+(P)  30 2 P      4     8  |
                                       14+(D )  12+(E )  26   1  D  6  6|                                    | 40+(O) 2 10 20                                                          |  18  97.00 --

6046549  FERNANDES NOEL VALERIAN TEJASWIN  33+(P) 09+(E)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |61  (A) 08+ (P)  69  5 C   7    35|              P
         I                  DBIT      10+(P) 1   4  4                   |  14+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |15+(C)     14+(D) 29 1 D   6  6   |

     PRN :  2018016401493705          32+(P) 08+(P)  40 4 P      4  16  |38+ (C) 06+(P)  44 2 D      6    12  |
                                       14+(D )  12+(E )  26   1  D  6  6|                                    | 36+(B) 2  8 16                                                          |  27 141.00  5.22

6046550  GOMES FABIAN CLINTON VALENCIA 32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                            DBIT      14+(D) 1   6  6                   |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |11+(P)     10+(P) 21 1 P   4  4   |

     PRN :  2018016401360637          61 (A) 08+(P)  69 4 C      7  28  |24+ (P) 06+(P)  30 2 P      4     8  |
                                       16+(C )  18+(B )  34   1  C  7  7|                                    | 43+(O) 2 10 20                                                          |  27 141.00  5.22

6046551  KAMBLE NINAD NITIN TORANA    32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 07+(E)  38 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                            DBIT      10+(P) 1   4  4                   |  13+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016401493334          64 (O) 08+(P)  72 4 B      8  32  |26+ (P) 06+(P)  32 2 P      4     8  |
                                       11+(P )  18+(B )  29   1  D  6  6|                                    | 35+(B) 2  8 16                                                          |  27 145.00  5.37

6046552  KHANNA DENNIS JOSEPH HELEN   42+(D) 10+(D)  52 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |43  (B) 06+ (P)  49 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                            DBIT      13+(D) 1   6  6                   |  14+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |17+(C)     17+(C) 34 1 C   7  7   |

     PRN :  2018016401494917          36+(E) 08+(P)  44 4 P      4  16  |29+ (E) 06+(P)  35 2 E      5    10  |
                                       15+(C )  11+(P )  26   1  D  6  6|                                    | 39+(A) 2  9 18                                                          |  27 146.00  5.41
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ᚠG:sum of product of credits & grades
ᚠ:sum of credit points GPA: ᚠG /ᚠ

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 688 KURLA(DBIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046553  MADKE NISHANT BHARAT BHAGYSHREE     32+(P) 15+(A)  47 4 E      5  20  |28+ (E) 07+(E)  35 3 E      5    15  |32+ (D) 07+ (E)  39 3 D    6   18    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              DBIT          15+(C) 1   7  7                   |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |19+(A)     16+(C) 35 1 B   8  8   |
     PRN :  2018016401494585                74 (O) 09+(E)  83 4 O     10  40  |27+ (E) 07+(E)  34 2 E      5    10  |
                                             12+(E )  22+(O )  34   1  C  7  7|                                    | 37+(B) 2  8 16                                                          |  27 168.50  6.24
6046554  MATHEWS ROBIN CHERIAN VINCY          A (F)  A (F) --  ----    --  --  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    | A  (F) 11+ (D) --   ---- --    --|             A  ABS
                              DBIT          13+(D) 1   6  6                   |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |16+(C)     15+(C) 31 1 C   7  7   |
     PRN :  2018016401494191                32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 09+(C)  34 2 E      5    10  |
                                             15+(C )  17+(C )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  18  98.50 --
6046555  MISHRA SAURABH MANOJKUMAR ARCHAN    32+(P) 08+(P)  40 4 P      4  16  |48  (O) 07+(E)  55 3 B      8    24  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         A                    DBIT          12+(E) 1   5  5                   |  18+(B)  0.5  8 4.0                |    15+(C) 0.5  7 3.5                |18+(B)     13+(D) 31 1 C   7  7   |
     PRN :  2018016401495283                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             11+(P )  12+(E )  23   1  E  5  5|                                    | 38+(A) 2  9 18                                                          |  27 162.50  6.02
6046556  MONTEIRO SAMUEL JOSIAH AELRED MA    34+(P) 08+(P)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |37+ (E) 09+ (E)  46  5 E   5    25|             P
         RTHA                 DBIT          12+(E) 1   5  5                   |  17+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |13+(D)     12+(E) 25 1 D   6  6   |
     PRN :  2018016401494481                74 (O) 08+(P)  82 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             14+(D )  13+(D )  27   1  D  6  6|                                    | 33+(C) 2  7 14                                                          |  27 151.00  5.59
6046557  MULANI TARUN ARUN KARUNA            42+(D) 16 (O)  58 4 D      6  24  |56  (O) 06+(P)  62 3 O     10    30  |24+ (P) 06+ (P)  30 3 P    4   12    |71  (O) 11+ (D)  82  5 O  10    50|             P
                              DBIT          10+(P) 1   4  4                   |  12+(E)  0.5  5 2.5                |    15+(C) 0.5  7 3.5                |10+(P)     11+(P) 21 1 P   4  4   |
     PRN :  2018016401495886                32+(P) 08 (P)  40 4 P      4  16  |29+ (E) 06+(P)  35 2 E      5    10  |
                                             10+(P )  15+(C )  25   1  D  6  6|                                    | 31+(C) 2  7 14                                                          |  27 176.00  6.52
6046558  SALVE AGNEL ANIL VERONICA SALVE     37+(E) 10+(D)  47 4 E      5  20  |30+ (D) 06+(P)  36 3 E      5    15  |32+ (D) 10+ (C)  42 3 D    6   18    |55  (C) 08+ (P)  63  5 C   7    35|             P
                              DBIT          10+(P) 1   4  4                   |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |12+(E)     16+(C) 28 1 D   6  6   |
     PRN :  2018016401360854                32+(P) 09 (E)  41 4 P      4  16  |31+ (D) 09+(C)  40 2 D      6    12  |
                                             10+(P )  10+(P )  20   1  P  4  4|                                    | 42+(O) 2 10 20                                                          |  27 157.00  5.81
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 688 KURLA(DBIT)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046559  SEQUEIRA JOSHUA SAVIO CHARMAINE     40+(D) 11+(D)  51 4 D      6  24  |46+ (A) 07+(E)  53 3 B      8    24  |35+ (D) 11+ (B)  46 3 C    7   21    |68  (O) 08+ (P)  76  5 A   9    45|              P
                              DBIT            11+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |21+(O)     11+(P) 32 1 C   7  7   |
     PRN :  2018016401360904                  32+(P) 13+(C)  45 4 E      5  20  |29+ (E) 11+(B)  40 2 D      6    12  |
                                              15+(C )  13+(D )  28   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.00  7.04
6046560  SHARMA SATYAM DIWAKAR SHIKHA        33+(P) 13+(C)  46 4 E      5  20  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 13  (C)  45  5 E   5    25|              P
                              DBIT            15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |15+(C)     10+(P) 25 1 D   6  6   |
     PRN :  2018016401495333                  32+(P) 08 (P)  40 4 P      4  16  |29+ (E) 09+(C)  38 2 D      6    12  |
                                              14+(D )  16+(C )  30   1  C  7  7|                                    | 32+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 139.50  5.17
6046561  SHETTY MITUL PRAVEEN MANISHA        35+(P) 08+(P)  43 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |26+ (P) 06+ (P)  32 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|              P
                              DBIT            14+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |11+(P)     10+(P) 21 1 P   4  4   |
     PRN :  2018016401493887                  77 (O) 08+(P)  85 4 O     10  40  |30+ (D) 07+(E)  37 2 E      5    10  |
                                              15+(C )  12+(E )  27   1  D  6  6|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 154.00  5.70
6046562  SINGH SAGAR KANWAR HIRA DEVI        32+(P) 08+(P)  40 4 P      4  16  |33+ (D) 06+(P)  39 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|              P
                              DBIT            10+(P) 1   4  4                  |  12+(E)  0.5  5 2.5                |    16+(C) 0.5  7 3.5                |12+(E)     12+(E) 24 1 E   5  5   |
     PRN :  2018016401495194                  32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              10+(P )  12+(E )  22   1  P  4  4|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 145.00  5.37
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 689 THANE(KCCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047931  ANAM JIGAR ASHWIN TINA              32+(P) 15+(A)  47 4 E      5  20  |26+ (P) 09+(C)  35 3 E      5    15  |30+ (D) 09+ (C)  39 3 D    6   18    |38+ (E) 11+ (D)  49  5 E   5    25|              P
                              KCCE             22+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |20+(O)     15+(C) 35 1 B   8  8   |
     PRN :  2018016400220136                  74 (O) 17+(O)  91 4 O     10  40  |33+ (D) 14+(O)  47 2 C      7    14  |
                                               21+(O )  16+(C )  37   1  B  8  8|                                    | 34+(C) 2  7 14                                                          |  27 181.50  6.72
6047932  ARMUGAM ANAND SURESHKUMAR CHHAYA     58 (B) 09+(E)  67 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |61  (A) 16+ (O)  77  5 A   9    45|              P
                              KCCE             18+(B) 1   8  8                  |  14+(D)  0.5  6 3.0                |    21+(O) 0.5 10 5.0                |18+(B)     20+(O) 38 1 A   9  9   |
     PRN :  2018016400219914                  77 (O) 08+(P)  85 4 O     10  40  |27+ (E) 11+(B)  38 2 D      6    12  |
                                               19+(A )  17+(C )  36   1  B  8  8|                                    | 36+(B) 2  8 16                                                          |  27 198.00  7.33
6047933  BAGWE GAURANG PRABHAKAR ASAVARI      32+(P) 15+(A)  47 4 E      5  20  |60  (O) 06+(P)  66 3 O     10    30  |51  (O) 06+ (P)  57 3 A    9   27    |74  (O) 11+ (D)  85  5 O  10    50|              P
                              KCCE             21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     18+(B) 40 1 O  10 10   |
     PRN :  2018016400219164                  74 (O) 11+(D)  85 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                               21+(O )  17+(C )  38   1  A  9  9|                                    | 37+(B) 2  8 16                                                          |  27 230.00  8.52
6047934 /BAKSHI ADITI SHRIHARI SHAILA         52 (C) 09+(E)  61 4 C      7  28  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|              P
                              KCCE             23+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    23+(O) 0.5 10 5.0                |24+(O)     18+(B) 42 1 O  10 10   |
     PRN :  2018016400220113                  32+(P) 09+(E)  41 4 P      4  16  |27+ (E) 08+(D)  35 2 E      5    10  |
                                               21+(O )  18+(B )  39   1  A  9  9|                                    | 40+(O) 2 10 20                                                          |  27 161.50  5.98
6047935  BHOIR RITANSHU AMOL VAISHALI         42 (D) 12+(C)  54 4 D      6  24  |26+ (P) 06+(P)  32 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |68  (O) 10+ (D)  78  5 A   9    45|              P
                              KCCE             20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |
     PRN :  2018016400219311                  71 (O) 13+(C)  84 4 O     10  40  |25+ (P) 14+(O)  39 2 D      6    12  |
                                               22+(O )  17+(C )  39   1  A  9  9|                                    | 36+(B) 2  8 16                                                          |  27 202.00  7.48
6047936 /DESAI HETVI MILIND SEEMA             32+(P) 12+(C)  44 4 P      4  16  |31+ (D) 06+(P)  37 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |71  (O) 10+ (D)  81  5 O  10    50|              P
                              KCCE             18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |16+(C)     14+(D) 30 1 C   7  7   |
     PRN :  2018016400218636                  32+(P) 14+(B)  46 4 E      5  20  |33+ (D) 10+(C)  43 2 D      6    12  |
                                               22+(O )  20+(O )  42   1  O 10 10|                                    | 38+(A) 2  9 18                                                          |  27 179.50  6.65
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 689 THANE(KCCE)

SEAT NO	NAME	COLLEGE	COURSE-I THEORY/TEST	COURSE-I TERMWORK/ORAL	COURSE-I G	COURSE-I GP	COURSE-I C*GP	COURSE-II THEORY/TEST	COURSE-II TERMWORK/ORAL	COURSE-II G	COURSE-II GP	COURSE-II C*GP	COURSE-III THEORY/TEST	COURSE-III TERMWORK/ORAL	COURSE-III G	COURSE-III GP	COURSE-III C*GP	COURSE-IV THEORY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-IV G	COURSE-IV GP	COURSE-IV C*GP	COURSE-V THEORY/TEST	COURSE-V TERMWORK/ORAL	COURSE-V G	COURSE-V GP	COURSE-V C*GP	COURSE-VI THEORY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VI G	COURSE-VI GP	COURSE-VI C*GP	COURSE-VII THEORY/TEST	COURSE-VII TERMWORK/ORAL	COURSE-VII G	COURSE-VII GP	COURSE-VII C*GP	肼	肼*G	GPA	RSLT
COURSE I :FEC101:APPLIED MATHEMATICS - I			COURSE II :FEC102:APPLIED PHYSICS - I										COURSE III:FEC103:APPLIED CHEMISTRY - I																												
COURSE IV :FEC104:ENGINEERING MECHANICS			COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING										COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)																					COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I								
6047937	GADEKAR ATUL NAGNATH KASHIBAI	KCCE	39+(E)	11+(D)	50	4	D	6	24	24+ (P)	08+(D)	32	3	P	4	12	44 (B)	09+ (C)	53	3	B	8	24	61 (A)	09+ (E)	70	5	B	8	40										P	
			20+(O)	1	10	10				19+(A)	0.5	9	4.5				23+(O)	0.5	10	5.0				22+(O)	19+(A)	41	1	O	10	10											
PRN : 2018016400220345			77 (O)	12+(C)	89	4	O	10	40	32+ (D)	07+(E)	39	2	D	6	12																									
			21+(O)	16+(C)	37	1	B	8	8								39+(A)	2	9	18																			27	207.50	7.69	
6047938	GAVAS VINAY PRAKASH JYOTI	KCCE	32+(P)	08+(P)	40	4	P	4	16	26+ (P)	06+(P)	32	3	P	4	12	48 (O)	07+ (E)	55	3	B	8	24	32+ (P)	12+ (C)	44	5	P	4	20										P	
			14+(D)	1	6	6				18+(B)	0.5	8	4.0				21+(O)	0.5	10	5.0				19+(A)	19+(A)	38	1	A	9	9											
PRN : 2018016401330132			32+(P)	14+(B)	46	4	E	5	20	39+ (C)	08+(D)	47	2	C	7	14																									
			19+(A)	15+(C)	34	1	C	7	7								37+(B)	2	8	16																			27	153.00	5.67	
6047939	HEGDE KARTIK LAXMINARAYAN VEENA	KCCE	55 (C)	08+(P)	63	4	C	7	28	29+ (E)	06+(P)	35	3	E	5	15	24+ (P)	10+ (C)	34	3	E	5	15	64 (O)	10+ (D)	74	5	B	8	40										P	
			22+(O)	1	10	10				18+(B)	0.5	8	4.0				21+(O)	0.5	10	5.0				18+(B)	18+(B)	36	1	B	8	8											
PRN : 2018016400219887			74 (O)	15+(A)	89	4	O	10	40	26+ (P)	13+(O)	39	2	D	6	12																									
			22+(O)	18+(B)	40	1	O	10	10								39+(A)	2	9	18																			27	205.00	7.59	
6047940	HUMBE VIPUL VILAS SUNITA AINST	KCCE	60+(A)	12+(C)	72	4	B	8	32	30+ (D)	10+(C)	40	3	D	6	18	25+ (P)	14+ (O)	39	3	D	6	18	68 (O)	09+ (E)	77	5	A	9	45										P	
			21+(O)	1	10	10				14+(D)	0.5	6	3.0				22+(O)	0.5	10	5.0				21+(O)	14+(D)	35	1	B	8	8											
PRN : 2018016400220233			35+(P)	09+(E)	44	4	P	4	16	28+ (E)	08+(D)	36	2	E	5	10																									
			22+(O)	19+(A)	41	1	O	10	10								40+(O)	2	10	20																			27	195.00	7.22	
6047941	JAVKAR SUMIT ANKUSH VAISHALI	KCCE	34+(P)	14+(B)	48	4	E	5	20	29+ (E)	11+(B)	40	3	D	6	18	48 (O)	09+ (C)	57	3	A	9	27	71 (O)	16+ (O)	87	5	O	10	50										P	
			14+(D)	1	6	6				20+(O)	0.5	10	5.0				17+(C)	0.5	7	3.5				19+(A)	14+(D)	33	1	C	7	7											
PRN : 2018016400218621			32+(P)	10+(D)	42	4	P	4	16	35+ (D)	09+(C)	44	2	D	6	12																									
			17+(C)	17+(C)	34	1	C	7	7								38+(A)	2	9	18																			27	189.50	7.02	
6047942	JOSHI RAJ PRAKASH POONAM	KCCE	32 (P)	08+(P)	40	4	P	4	16	51 (O)	07+(E)	58	3	A	9	27	24+ (P)	08+ (D)	32	3	P	4	12	68 (O)	20+ (O)	88	5	O	10	50										P	
			14+(D)	1	6	6				16+(C)	0.5	7	3.5				20+(O)	0.5	10	5.0				17+(C)	18+(B)	35	1	B	8	8											
PRN : 2018016400219373			80 (O)	08+(P)	88	4	O	10	40	34 (D)	06+(P)	40	2	D	6	12																									
			12+(E)	14+(D)	26	1	D	6	6								37+(B)	2	8	16																			27	201.50	7.46	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 689 THANE(KCCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047943 /KARKARE ADITI RAMESH SMITA          32+(P) 13+(C)  45 4 E      5  20  |26+ (P) 07+(E)  33 3 P      4    12  |25+ (P) 08+ (D)  33 3 P    4   12    |37+ (E) 12+ (C)  49  5 E   5    25|             P
                             KCCE            20+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |18+(B)     20+(O) 38 1 A   9  9   |

     PRN :  2018016400220225                 80 (O) 08+(P)  88 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                              21+(O )  16+(C )  37   1  B  8  8|                                    | 39+(A) 2  9 18                                                          |  27 172.50  6.39

6047944  KHAN MOHAMMAD KAIF AMIN NASEEM J    32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |68  (O) 08+ (P)  76  5 A   9    45|             P
         AHA                 KCCE            13+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |17+(C)     13+(D) 30 1 C   7  7   |

     PRN :  2018016400220016                 80 (O) 10+(D)  90 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5    10  |
                                              12+(E )  14+(D )  26   1  D  6  6|                                    | 32+(C) 2  7 14                                                          |  27 178.00  6.59

6047945 /KHEDEKAR RAGINI SURESH ASHA         36+(E) 10+(D)  46 4 E      5  20  |58  (O) 09+(C)  67 3 O     10    30  |24+ (P) 06+ (P)  30 3 P    4   12    |35+ (P) 09+ (E)  44  5 P   4    20|             P
                             KCCE            14+(D) 1   6  6                  |  13+(D)  0.5  6 3.0                |    20+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016400220063                 32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              18+(B )  12+(E )  30   1  C  7  7|                                    | 38+(A) 2  9 18                                                          |  27 153.00  5.67

6047946  MAHAJAN SRUJAN MANOJ BHARATI        32+(P) 11+(D)  43 4 P      4  16  |25+ (P) 08+(D)  33 3 P      4    12  |34+ (D) 13+ (O)  47 3 C    7   21    |71  (O) 13+ (C)  84  5 O  10    50|             P
                             KCCE            20+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016400218787                 32+(P) 14+(B)  46 4 E      5  20  |27+ (E) 08+(D)  35 2 E      5    10  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                    | 39+(A) 2  9 18                                                          |  27 181.50  6.72

6047947 /MANRAL HEMANGI ANAND PUSHPA         32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 12+(O)  36 3 E      5    15  |25+ (P) 08+ (D)  33 3 P    4   12    |34+ (P) 20+ (O)  54  5 D   6    30|             P
                             KCCE            18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |22+(O)     23+(O) 45 1 O  10 10   |

     PRN :  2018016400218516                 80 (O) 15+(A)  95 4 O     10  40  |38+ (C) 09+(C)  47 2 C      7    14  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                    | 39+(A) 2  9 18                                                          |  27 183.50  6.80

6047948 /MANTRI SAKSHI KIRAN KOMAL           44+(D) 10+(D)  54 4 D      6  24  |27+ (E) 07+(E)  34 3 E      5    15  |25+ (P) 10+ (C)  35 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                             KCCE            20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    24+(O) 0.5 10 5.0                |21+(O)     15+(C) 36 1 B   8  8   |

     PRN :  2018016400219075                 61 (A) 12+(C)  73 4 B      8  32  |26+ (P) 09+(C)  35 2 E      5    10  |
                                              21+(O )  19+(A )  40   1  O 10 10|                                    | 39+(A) 2  9 18                                                          |  27 171.50  6.35
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肌:sum of credit points GPA: 肌G /肌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 689 THANE(KCCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PAGE :   316
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6047949 /PAGADE KRUTIKA PRABHAKAR JAYSHRE    32+(P) 11+(D)  43 4 P      4  16  |32+ (D) 10+(C)  42 3 D      6    18  |30+ (D) 11+ (B)  41 3 D    6   18    |32+ (P) 09+ (E)  41  5 P   4    20|             P
        E                   KCCE             15+(C) 1   7  7                  |  12+(E)  0.5  5 2.5                |    19+(A) 0.5  9 4.5                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016400220306                 32+(P) 15 (A)  47 4 E      5  20  |35+ (D) 11+(B)  46 2 C      7    14  |
                                              17+(C )  21+(O )  38   1  A  9  9|                                    | 39+(A) 2  9 18                                                          |  27 155.00  5.74

6047950  PATHAK SHAILESH GOVIND MANJU        52 (C) 08+(P)  60 4 C      7  28  |25+ (P) 10+(C)  35 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|             P
                            KCCE             17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |17+(C)     18+(B) 35 1 B   8  8   |

     PRN :  2018016400218594                 32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 08+(D)  33 2 P      4     8  |
                                              20+(O )  20+(O )  40   1  O 10 10|                                    | 37+(B) 2  8 16                                                          |  27 172.00  6.37

6047951  PATIL PRASANNA PANDURANG VAISHAL    32 (P) 10 (D)  42 4 P      4  16  |39  (C) 11 (B)  50 3 C      7    21  |41  (C) 07+ (E)  48 3 C    7   21    |52  (C) 17  (O)  69  5 C   7    35|             P
        I                   KCCE             10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     10 (P) 20 1 P   4  4   |

     PRN :  2018016400219833                 55 (C) 09+(E)  64 4 C      7  28  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              10+(P )  12 (E )  22   1  P  4  4|                                    | 39+(A) 2  9 18                                                          |  27 163.00  6.04

6047952  POOJARY VENUGOPAL JAYAKAR JAYANT    36 (E) 13+(C)  49 4 E      5  20  |24+ (P) 11+(B)  35 3 E      5    15  |51  (O) 08+ (D)  59 3 A    9   27    |74  (O) 13+ (C)  87  5 O  10    50|             P
        HI                  KCCE             23+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     21+(O) 40 1 O  10 10   |

     PRN :  2018016400219407                 74 (O) 16+(O)  90 4 O     10  40  |29+ (E) 12+(O)  41 2 D      6    12  |
                                              21+(O )  19+(A )  40   1  O 10 10|                                    | 36+(B) 2  8 16                                                          |  27 220.00  8.15

6047953  RAIKAR VIGHNESH GANESH KAVITA        A (F) 16+(O) --  ----    --  --  |26+ (P) 12+(O)  38 3 D      6    18  |26+ (P) 09+ (C)  35 3 E    5   15    |32+ (P) 09+ (E)  41  5 P   4    20|             A  PPR
                            KCCE             22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     18+(B) 40 1 O  10 10   |

     PRN :  2018016400218892                 34+(P) 09+(E)  43 4 P      4  16  |31+ (D) 10+(C)  41 2 D      6    12  |
                                              22+(O )  17+(C )  39   1  A  9  9|                                    | 38+(A) 2  9 18                                                          |  23 138.00 --

6047954  SAKHARKAR SIDDHIKESH PRAVIN PRAD    45 (D) 14+(B)  59 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |25+ (P) 07+ (E)  32 3 P    4   12    |61  (A) 15+ (A)  76  5 A   9    45|             P
        NYA                 KCCE             20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |22+(O)     16+(C) 38 1 A   9  9   |

     PRN :  2018016400219984                 32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              21+(O )  19+(A )  40   1  O 10 10|                                    | 37+(B) 2  8 16                                                          |  27 172.00  6.37
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 689 THANE(KCCE)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047955	SHAIKH AMAAN ASHRAF SHABANA	32+(P)	12+(C)	44	4	P	4	16	25+ (P)	09+(C)	34	3	E	5	15	48 (O)	11+ (B)	59	3	A	9	27	68 (O)	11+ (D)	79	5	A	9	45		P
	KCCE	21+(O)	1	10	10				19+(A)	0.5	9	4.5				18+(B)	0.5	8	4.0				19+(A)	17+(C)	36	1	B	8	8		
PRN : 2018016400560582		77 (O)	11+(D)	88	4	O	10	40	25+ (P)	09+(C)	34	2	E	5	10																
		19+(A)	20+(O)	39	1	A	9	9								38+(A)	2	9	18											27 206.50	7.65
6047956	SHIVGAN SAURABH SANDEEP SADHANA	52 (C)	15+(A)	67	4	C	7	28	30+ (D)	14+(O)	44	3	D	6	18	24+ (P)	09+ (C)	33	3	P	4	12	37+ (E)	09+ (E)	46	5	E	5	25		P
	KCCE	20+(O)	1	10	10				21+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				21+(O)	14+(D)	35	1	B	8	8		
PRN : 2018016400219067		74 (O)	11+(D)	85	4	O	10	40	25+ (P)	11+(B)	36	2	E	5	10																
		21+(O)	18+(B)	39	1	A	9	9								38+(A)	2	9	18											27 188.00	6.96
6047957	SINGH KUNWAR INDRADEV RAMRATI	32+(P)	08+(P)	40	4	P	4	16	29+ (E)	12+(O)	41	3	D	6	18	28+ (E)	10+ (C)	38	3	D	6	18	74 (O)	10+ (D)	84	5	O	10	50		P
	KCCE	23+(O)	1	10	10				20+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				20+(O)	19+(A)	39	1	A	9	9		
PRN : 2018016400220055		32+(P)	09+(E)	41	4	P	4	16	24+ (P)	09+(C)	33	2	P	4	8																
		22+(O)	23+(O)	45	1	O	10	10								39+(A)	2	9	18											27 183.00	6.78
6047958	TIWARI VAIBHAV ANIL SUSHMA	36+(E)	17+(O)	53	4	D	6	24	44 (B)	06+(P)	50	3	C	7	21	24+ (P)	08+ (D)	32	3	P	4	12	32+ (P)	19+ (O)	51	5	D	6	30		P
	KCCE	14+(D)	1	6	6				13+(D)	0.5	6	3.0				16+(C)	0.5	7	3.5				17+(C)	18+(B)	35	1	B	8	8		
PRN : 2018016400560566		74 (O)	13+(C)	87	4	O	10	40	24+ (P)	08+(D)	32	2	P	4	8																
		13+(D)	17+(C)	30	1	C	7	7								22+(P)	2	4	8											27 170.50	6.31
6047959	WADEKAR SUSHANT KANCHAN NALINI	32+(P)	15+(A)	47	4	E	5	20	28+ (E)	08+(D)	36	3	E	5	15	28+ (E)	08+ (D)	36	3	E	5	15	32+ (P)	09+ (E)	41	5	P	4	20		P
	KCCE	21+(O)	1	10	10				20+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				23+(O)	20+(O)	43	1	O	10	10		
PRN : 2018016400218571		68 (O)	12+(C)	80	4	O	10	40	28+ (E)	09+(C)	37	2	E	5	10																
		22+(O)	21+(O)	43	1	O	10	10								38+(A)	2	9	18											27 178.00	6.59
6047960	YASHWANTRAO SHRUTIK JAGDISH ANUJ A	33+(P)	10+(D)	43	4	P	4	16	25+ (P)	06+(P)	31	3	P	4	12	24+ (P)	06+ (P)	30	3	P	4	12	32+ (P)	08+ (P)	40	5	P	4	20		P
	KCCE	16+(C)	1	7	7				19+(A)	0.5	9	4.5				20+(O)	0.5	10	5.0				22+(O)	15+(C)	37	1	B	8	8		
PRN : 2018016400218501		77 (O)	10+(D)	87	4	O	10	40	26+ (P)	06+(P)	32	2	P	4	8																
		19+(A)	20+(O)	39	1	A	9	9								39+(A)	2	9	18											27 159.50	5.91

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 689 THANE(KCCE)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                 ∏∏  ∏∏*G  GPA
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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6048476  BAKSHI KUSHAGR RAJKUMAR KAVITA      68E(O) 19+(O)  87 4 O     10  40  | A  (F) 06+(P) --  ----    --    --  | A  (F) 09+ (C) --  ----  --   --    | A  (F) 09+ (E) --   ---- --    --|             F RR
                        KCCE                 17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0               |19+(A)     18+(B) 37 1 B   8  8   |

      PRN :  2018016400655566                 A (F) 10+(D) --  ----    --  --  |24+ (P) 13+(O)  37 2 E      5    10  |
                                              17+(C )  15+(C )  32   1  C  7  7|                                   | 37+(B) 2  8 16                                                                                  |  12  94.50 --
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades

∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 690 NAVI MUMBAI(SIES)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6047157	ADITYA SHUNMUGHAM SHEELA	32+(P) 16 (O) 48 4 E 5 20	27+ (E) 06+(P) 33 3 P 4 12	26+ (P) 10+ (C) 36 3 E 5 15	32+ (P) 08+ (P) 40 5 P 4 20	P
	SIES	10+(P) 1 4 4	15+(C) 0.5 7 3.5	19+(A) 0.5 9 4.5	17+(C) 18+(B) 35 1 B 8 8	
PRN : 2018016400575813		58 (B) 08+(P) 66 4 C 7 28	31+ (D) 09+(C) 40 2 D 6 12			
		17+(C) 17+(C) 34 1 C 7 7		44+(O) 2 10 20		27 154.00 5.70
6047158	AKHILESH SRILALAN GOWRILAKSHMI	51+(C) 13+(C) 64 4 C 7 28	27+ (E) 09+(C) 36 3 E 5 15	29+ (E) 06+ (P) 35 3 E 5 15	32+ (P) 08+ (P) 40 5 P 4 20	P
	SIES	18+(B) 1 8 8	18+(B) 0.5 8 4.0	22+(O) 0.5 10 5.0	22+(O) 18+(B) 40 1 O 10 10	
PRN : 2018016400599862		80 (O) 16+(O) 96 4 O 10 40	25+ (P) 06+(P) 31 2 P 4 8			
		20+(O) 13+(D) 33 1 C 7 7		44+(O) 2 10 20		27 180.00 6.67
6047159	ESHANT SHIVRAJ VANISHREE	39+(E) 15+(A) 54 4 D 6 24	28+ (E) 08+(D) 36 3 E 5 15	48+ (O) 11+ (B) 59 3 A 9 27	64 (O) 14+ (B) 78 5 A 9 45	P
	SIES	19+(A) 1 9 9	18+(B) 0.5 8 4.0	23+(O) 0.5 10 5.0	21+(O) 18+(B) 39 1 A 9 9	
PRN : 2018016400600001		40+(D) 14+(B) 54 4 D 6 24	46+ (A) 12+(O) 58 2 A 9 18			
		18+(B) 20+(O) 38 1 A 9 9		42+(O) 2 10 20		27 209.00 7.74
6047160	MAHESVARAN MURUGAN JAYA JYOTHI	32+(P) 10+(D) 42 4 P 4 16	36 (C) 11+(B) 47 3 C 7 21	24+ (P) 07+ (E) 31 3 P 4 12	64 (O) 08+ (P) 72 5 B 8 40	P
	SIES	14+(D) 1 6 6	19+(A) 0.5 9 4.5	20+(O) 0.5 10 5.0	23+(O) 13+(D) 36 1 B 8 8	
PRN : 2018016400600217		32+(P) 15+(A) 47 4 E 5 20	24+ (P) 08+(D) 32 2 P 4 8			
		17+(C) 12+(E) 29 1 D 6 6		44+(O) 2 10 20		27 166.50 6.17
6047161	PRASHANTH VENKATESAN AKILA	36+(E) 09+(E) 45 4 E 5 20	27+ (E) 06+(P) 33 3 P 4 12	30+ (D) 08+ (D) 38 3 D 6 18	64 (O) 11+ (D) 75 5 A 9 45	P
	SIES	19+(A) 1 9 9	20+(O) 0.5 10 5.0	24+(O) 0.5 10 5.0	19+(A) 19+(A) 38 1 A 9 9	
PRN : 2018016400740185		32+(P) 14+(B) 46 4 E 5 20	27+ (E) 09+(C) 36 2 E 5 10			
		21+(O) 19+(A) 40 1 O 10 10		45+(O) 2 10 20		27 183.00 6.78
6047162	PRAVIN KUMAR KANNAN APOORVAM	33+(P) 10+(D) 43 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	24+ (P) 06+ (P) 30 3 P 4 12	32+ (P) 12+ (C) 44 5 P 4 20	P
	SIES	16+(C) 1 7 7	17+(C) 0.5 7 3.5	21+(O) 0.5 10 5.0	20+(O) 16+(C) 36 1 B 8 8	
PRN : 2018016400600183		80 (O) 16+(O) 96 4 O 10 40	36+ (C) 07+(E) 43 2 D 6 12			
		15+(C) 10+(P) 25 1 D 6 6		45+(O) 2 10 20		27 161.50 5.98

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 690 NAVI MUMBAI(SIES)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047163 /ASLEKAR SHAMIKA PRASAD PRADNYA      65+(O) 18+(O)  83 4 O     10  40  |34+ (D) 12+(O)  46 3 C      7    21  |40+ (C) 12+ (O)  52 3 C    7   21    |70  (O) 10+ (D)  80  5 O  10    50|              P
                              SIES           21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |
     PRN :  2018016400687885                 32+(P) 14+(B)  46 4 E      5  20  |26+ (P) 10+(C)  36 2 E      5    10  |
                                              15+(C )  12+(E )  27   1  D  6  6|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 217.00  8.04
6047164  CHAUDHARI DURGESH DIGAMBAR YOGIT    32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |58  (B) 12+ (C)  70  5 B   8    40|              P
         A                    SIES           18+(B) 1   8  8                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |22+(O)     15+(C) 37 1 B   8  8   |
     PRN :  2018016400337565                 80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.00  6.63
6047165 /CHOUDHARY RUDVIKA NITIN SMITA       36+(E) 09+(E)  45 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |32+ (D) 11+ (B)  43 3 D    6   18    |70  (O) 10+ (D)  80  5 O  10    50|              P
                              SIES           14+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |
     PRN :  2018016400687823                 74 (O) 11+(D)  85 4 O     10  40  |45+ (A) 13+(O)  58 2 A      9    18  |
                                              16+(C )  10+(P )  26   1  D  6  6|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 207.50  7.69
6047166 /DICHOLKAR SAKSHI DEVENDRA ARCHAN    32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |27+ (E) 14+ (O)  41 3 D    6   18    |64  (O) 09+ (E)  73  5 B   8    40|              P
         A                    SIES           13+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |
     PRN :  2018016400740274                 34+(P) 13+(C)  47 4 E      5  20  |35+ (D) 12+(O)  47 2 C      7    14  |
                                              21+(O )  18+(B )  39   1  A  9  9|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 172.00  6.37
6047167  GOKHE TUSHANT SHAILENDRA KAVITA     33+(P) 08+(P)  41 4 P      4  16  |36  (C) 07+(E)  43 3 D      6    18  |27+ (E) 06+ (P)  33 3 P    4   12    |61  (A) 14+ (B)  75  5 A   9    45|              P
                              SIES           10+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |15+(C)     17+(C) 32 1 C   7  7   |
     PRN :  2018016400575883                 58 (B) 09+(E)  67 4 C      7  28  |32+ (D) 08+(D)  40 2 D      6    12  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.50  6.54
6047168 /GOWDA SANGITA VISHWANATH KAVITHA    70 (O) 08+(P)  78 4 A      9  36  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |33+ (P) 09+ (E)  42  5 P   4    20|              P
                              SIES           13+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |
     PRN :  2018016400687301                 32+(P) 13+(C)  45 4 E      5  20  |38+ (C) 14+(O)  52 2 C      7    14  |
                                              18+(B )  12+(E )  30   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 165.50  6.13
/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - 0.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points  ∏G:sum of product of credits & grades
∏:sum of credit points   GPA:  ∏G   /∏
MARKS       : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE       :  O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10          9                   8                  7                  6                  5           4           0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 690 NAVI MUMBAI(SIES)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047169  IYENGAR SAIRAM MURLIDHAR RADHA      32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    | A  (F) 08+ (P) --   ---- --    --|             A RR
                            SIES             11+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016400739971                  A (F) 08+(P) --  ----    --  --  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              21+(O )  15+(C )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 18  96.00 --

6047170  MHATRE SAHIL HARESHWAR RUTIKA      44+(D) 09+(E)  53 4 D      6  24  |40+ (C) 06+(P)  46 3 C      7    21  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 09+ (E)  73  5 B   8    40|             P
                            SIES             14+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |23+(O)     15+(C) 38 1 A   9  9   |

     PRN :  2018016400600434                  42+(D) 10+(D)  52 4 D      6  24  |25+ (P) 06+(P)  31 2 P      4     8  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.50  6.65

6047171  MISAL OM DNYANESHWAR SHARADA       32+(P) 08+(P)  40 4 P      4  16  |30+ (D) 06+(P)  36 3 E      5    15  |27+ (E) 06+ (P)  33 3 P    4   12    |61  (A) 08+ (P)  69  5 C   7    35|             P
                            SIES             13+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |21+(O)     15+(C) 36 1 B   8  8   |

     PRN :  2018016400688022                  77 (O) 11+(D)  88 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 173.50  6.43

6047172  MOHITE SAMEER DATTATRAYA VIDYA     38 (E) 09+(E)  47 4 E      5  20  |27+ (E) 06+(P)  33 3 P      4    12  |46  (A) 07+ (E)  53 3 B    8   24    |33+ (P) 08+ (P)  41  5 P   4    20|             P
                            SIES             13+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016400687734                  80 (O) 13+(C)  93 4 O     10  40  |31+ (D) 08+(D)  39 2 D      6    12  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 177.00  6.56

6047173  MULICK OMKAR AMOL VARSHA           32+(P) 09+(E)  41 4 P      4  16  |35+ (D) 10+(C)  45 3 C      7    21  |27+ (E) 09+ (C)  36 3 E    5   15    |58  (B) 10+ (D)  68  5 C   7    35|             P
                            SIES             18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     15+(C) 35 1 B   8  8   |

     PRN :  2018016400337581                  32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 11+(B)  42 2 D      6    12  |
                                              20+(O )  22+(O )  42   1  O 10 10|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.50  6.31

6047174 /NADAR ANSI GABRIEL JEYANTHI        35+(P) 09+(E)  44 4 P      4  16  |25+ (P) 09+(C)  34 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|             P
                            SIES             14+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |19+(A)     12+(E) 31 1 C   7  7   |

     PRN :  2018016400337894                  33+(P) 13+(C)  46 4 E      5  20  |27+ (E) 11+(B)  38 2 D      6    12  |
                                              16+(C )  17+(C )  33   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 157.50  5.83
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 690 NAVI MUMBAI(SIES)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047175	NADAR BARATH SURESH SASIKALA	39+(E)	12+(C)	51	4	D	6	24	43 (B)	08+(D)	51	3	C	7	21	24+ (P)	08+ (D)	32	3	P	4	12	32+ (P)	11+ (D)	43	5	P	4	20	P
	SIES	23+(O)	1	10	10				18+(B)	0.5	8	4.0				21+(O)	0.5	10	5.0				20+(O)	19+(A)	39	1	A	9	9	
PRN : 2018016400740355		32+(P)	12+(C)	44	4	P	4	16	24+ (P)	10+(C)	34	2	E	5	10															
		22+(O)	18+(B)	40	1	O	10	10								43+(O)	2	10	20											27 161.00 5.96
6047176	NADAR VISVA ROHIND ARUL SELVAN V	54 (C)	20 (O)	74	4	B	8	32	27+ (E)	09+(C)	36	3	E	5	15	25+ (P)	08+ (D)	33	3	P	4	12	32+ (P)	08+ (P)	40	5	P	4	20	P
	IJLA SIES	13+(D)	1	6	6				18+(B)	0.5	8	4.0				21+(O)	0.5	10	5.0				23+(O)	14+(D)	37	1	B	8	8	
PRN : 2018016400600024		32+(P)	08+(P)	40	4	P	4	16	27+ (E)	10+(C)	37	2	E	5	10															
		17+(C)	12+(E)	29	1	D	6	6								45+(O)	2	10	20											27 154.00 5.70
6047177	NAIDU KRISHNAN MUTHUSWAMY GOWRI	45 (D)	08+(P)	53	4	D	6	24	28+ (E)	08+(D)	36	3	E	5	15	24+ (P)	06+ (P)	30	3	P	4	12	45 (D)	08+ (P)	53	5	D	6	30	P
	SIES	12+(E)	1	5	5				18+(B)	0.5	8	4.0				18+(B)	0.5	8	4.0				19+(A)	19+(A)	38	1	A	9	9	
PRN : 2018016400575306		80 (O)	08+(P)	88	4	O	10	40	29+ (E)	12+(O)	41	2	D	6	12															
		17+(C)	17+(C)	34	1	C	7	7								43+(O)	2	10	20											27 182.00 6.74
6047178	/PACHODE CHETNA BABAN ASHA	61 (A)	09+(E)	70	4	B	8	32	50 (O)	06+(P)	56	3	B	8	24	53 (O)	10+ (C)	63	3	O	10	30	64 (O)	13+ (C)	77	5	A	9	45	P
	SIES	16+(C)	1	7	7				13+(D)	0.5	6	3.0				16+(C)	0.5	7	3.5				20+(O)	11+(P)	31	1	C	7	7	
PRN : 2018016400337654		80 (O)	08+(P)	88	4	O	10	40	26+ (P)	06+(P)	32	2	P	4	8															
		18+(B)	16+(C)	34	1	C	7	7								41+(O)	2	10	20											27 226.50 8.39
6047179	PANDEY GAURAV DEVKINANDAN MAHESH	32+(P)	10+(D)	42	4	P	4	16	34+ (D)	07+(E)	41	3	D	6	18	31+ (D)	10+ (C)	41	3	D	6	18	61 (A)	08+ (P)	69	5	C	7	35	P
	WARI SIES	15+(C)	1	7	7				19+(A)	0.5	9	4.5				20+(O)	0.5	10	5.0				21+(O)	18+(B)	39	1	A	9	9	
PRN : 2018016400687614		80 (O)	08+(P)	88	4	O	10	40	31+ (D)	10+(C)	41	2	D	6	12															
		21+(O)	20+(O)	41	1	O	10	10								43+(O)	2	10	20											27 194.50 7.20
6047180	PARAYAN ANAND KUMAR MUNIAMMAL	63+(A)	08+(P)	71	4	B	8	32	37+ (C)	09+(C)	46	3	C	7	21	40+ (C)	08+ (D)	48	3	C	7	21	40+ (D)	10+ (D)	50	5	D	6	30	P
	SIES	16+(C)	1	7	7				19+(A)	0.5	9	4.5				20+(O)	0.5	10	5.0				21+(O)	14+(D)	35	1	B	8	8	
PRN : 2018016400599893		80 (O)	08+(P)	88	4	O	10	40	31+ (D)	11+(B)	42	2	D	6	12															
		19+(A)	14+(D)	33	1	C	7	7								44+(O)	2	10	20											27 207.50 7.69

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 690 NAVI MUMBAI(SIES)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016400740096                49+(C) 11+(D)  60 4 C      7  28  |30+ (D) 10+(C)  40 2 D      6    12  |
                                         22+(O )  21+(O )  43   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047181  PILLAI SURAJ SHANKARRAJ KAVITHA     44+(D) 09+(E)  53 4 D      6  24  |29+ (E) 12+(O)  41 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |61  (A) 12+ (C)  73  5 B   8    40|             P
                              SIES           19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    22+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
     PRN :  2018016400740096                49+(C) 11+(D)  60 4 C      7  28  |30+ (D) 10+(C)  40 2 D      6    12  |
                                             22+(O )  21+(O )  43   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047182 /RAUTHER MUSKAN RAJ MOHAMMED SHAM    42 (D) 11+(D)  53 4 D      6  24  |55  (O) 08+(D)  63 3 O     10    30  |25+ (P) 08+ (D)  33 3 P    4   12    |64  (O) 13+ (C)  77  5 A   9    45|             P
         IM                   SIES           13+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
     PRN :  2018016400740081                32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 07+(E)  32 2 P      4     8  |
                                             23+(O )  20+(O )  43   1  O 10 10|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047183  SAHU RAHUL BALAKRISHNA RASHMITA     41+(D) 10+(D)  51 4 D      6  24  |33+ (D) 06+(P)  39 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |58  (B) 18+ (O)  76  5 A   9    45|             P
                              SIES           17+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |20+(O)     11+(P) 31 1 C   7  7   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
     PRN :  2018016400337607                36+(E) 08+(P)  44 4 P      4  16  |33+ (D) 09+(C)  42 2 D      6    12  |
                                             19+(A )  17+(C )  36   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047184  SHAIKH AWEZ ARSHAD AHMED HUMA       36+(E) 09+(E)  45 4 E      5  20  |24+ (P) 11+(B)  35 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              SIES           12+(E) 1   5  5                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |20+(O)     17+(C) 37 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
     PRN :  2018016400688351                32+(P) 09+(E)  41 4 P      4  16  |32+ (D) 09+(C)  41 2 D      6    12  |
                                             21+(O )  15+(C )  36   1  B  8  8|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047185 /SHETH SOHAM PARAG VIJAYA            39+(E) 09+(E)  48 4 E      5  20  |32+ (D) 08+(D)  40 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 11+ (D)  75  5 A   9    45|             P
                              SIES           13+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
     PRN :  2018016400740177                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             22+(O )  20+(O )  42   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047186  SHINDE ABHISHEK SHANKAR SUVARNA     32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              SIES           18+(B) 1   8  8                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |21+(O)     18+(B) 39 1 A   9  9   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
     PRN :  2018016400337693                32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 08+(D)  36 2 E      5    10  |
                                             20+(O )  17+(C )  37   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 690 NAVI MUMBAI(SIES)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047187 /SINGH RUPINDER KAUR GURPINDER CH    40+(D) 09+(E)  49 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |41  (C) 06+ (P)  47 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|             P
        ARANJEET KAUR      SIES              13+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |21+(O)     13+(D) 34 1 C   7  7   |

     PRN :  2018016400688111                 32+(P) 08+(P)  40 4 P      4  16  |55  (O) 06+(P)  61 2 O     10    20  |
                                              21+(O )  16+(C )  37   1  B  8  8|                                     | 38+(A) 2  9 18                                                          |  27 155.00  5.74

6047188  SUBRAMANI SHARAN M K SHYAMALA       58 (B) 08+(P)  66 4 C      7  28  |28+ (E) 06+(P)  34 3 E      5    15  |53  (O) 09+ (C)  62 3 O   10   30    |67  (O) 16+ (O)  83  5 O  10    50|             P
                              SIES             16+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |20+(O)     12+(E) 32 1 C   7  7   |

     PRN :  2018016400337557                 80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              17+(C )  17+(C )  34   1  C  7  7|                                     | 41+(O) 2 10 20                                                          |  27 218.50  8.09

6047189  SURYARAO PUNIT MILIND SHUBHANGI     32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 06+(P)  34 3 E      5    15  |29+ (E) 08+ (D)  37 3 E    5   15    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              SIES             13+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |21+(O)     15+(C) 36 1 B   8  8   |

     PRN :  2018016400688103                 32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 09+(C)  40 2 D      6    12  |
                                              23+(O )  17+(C )  40   1  O 10 10|                                     | 44+(O) 2 10 20                                                          |  27 164.50  6.09

6047190  THAKUR SIDDHESH SUNIL SAVITA        32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 06+(P)  32 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                              SIES             16+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |20+(O)     11+(P) 31 1 C   7  7   |

     PRN :  2018016400337886                 80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              18+(B )  16+(C )  34   1  C  7  7|                                     | 43+(O) 2 10 20                                                          |  27 161.00  5.96

6047191  TIWARI AKSHAY DILIPPRASAD NANDA     32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 12+(O)  38 3 D      6    18  |30+ (D) 06+ (P)  36 3 E    5   15    |74  (O) 17+ (O)  91  5 O  10    50|             P
                              SIES             16+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |20+(O)     15+(C) 35 1 B   8  8   |

     PRN :  2018016400337871                 32+(P) 08+(P)  40 4 P      4  16  |34+ (D) 08+(D)  42 2 D      6    12  |
                                              18+(B )  14+(D )  32   1  C  7  7|                                     | 42+(O) 2 10 20                                                          |  27 175.50  6.50

6047192  VASHI DHRUVIN MANISH BIMAL          32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|             P
                              SIES             13+(D) 1   6  6                  |  14+(D)  0.5  6 3.0                |    11+(P) 0.5  4 2.0                |18+(B)     20+(O) 38 1 A   9  9   |

     PRN :  2018016400337832                 32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 08+(D)  34 2 E      5    10  |
                                              14+(D )  16+(C )  30   1  C  7  7|                                     | 37+(B) 2  8 16                                                          |  27 147.00  5.44
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 691 SION(KJSIET)

SEAT NO / NAME / COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
	COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL 25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO / NAME / COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6046563 SANJEEV SWAMINATHAN MADHUMITA	67 (O) 15+(A) 82 4 O 10 40	45+ (A) 08+(D) 53 3 B 8 24	24+ (P) 12+ (O) 36 3 E 5 15	32+ (P) 17+ (O) 49 5 E 5 25	P
KJSIET	11+(P) 1 4 4	14+(D) 0.5 6 3.0	13+(D) 0.5 6 3.0	17+(C) 10+(P) 27 1 D 6 6	
PRN : 2018016402064945	36+(E) 20 (O) 56 4 D 6 24	38+ (C) 06+(P) 44 2 D 6 12			
	12+(E) 15+(C) 27 1 D 6 6		25+(D) 2 6 12		27 174.00 6.44
6046564 BHANSALI MEET ABHAY ANJALI	58 (B) 08 (P) 66 4 C 7 28	60 (O) 06+(P) 66 3 O 10 30	24+ (P) 08+ (D) 32 3 P 4 12	70 (O) 11+ (D) 81 5 O 10 50	P
KJSIET	16+(C) 1 7 7	22+(O) 0.5 10 5.0	20+(O) 0.5 10 5.0	20+(O) 15+(C) 35 1 B 8 8	
PRN : 2018016402066194	32+(P) 09+(E) 41 4 P 4 16	24+ (P) 09+(C) 33 2 P 4 8			
	20+(O) 14+(D) 34 1 C 7 7		46+(O) 2 10 20		27 196.00 7.26
6046565 BHANUSHALI MEET NILESH VANDANA	33+(P) 14+(B) 47 4 E 5 20	24+ (P) 09+(C) 33 3 P 4 12	24+ (P) 10+ (C) 34 3 E 5 15	70 (O) 13+ (C) 83 5 O 10 50	P
KJSIET	17+(C) 1 7 7	23+(O) 0.5 10 5.0	19+(A) 0.5 9 4.5	17+(C) 13+(D) 30 1 C 7 7	
PRN : 2018016402064833	80 (O) 12+(C) 92 4 O 10 40	24+ (P) 10+(C) 34 2 E 5 10			
	21+(O) 14+(D) 35 1 B 8 8		45+(O) 2 10 20		27 198.50 7.35
6046566 /BHOSLE SHRUTIKA AJIT NEEMA	32+(P) 13+(C) 45 4 E 5 20	38+ (C) 11+(B) 49 3 C 7 21	24+ (P) 10+ (C) 34 3 E 5 15	34+ (P) 10+ (D) 44 5 P 4 20	P
KJSIET	22+(O) 1 10 10	25+(O) 0.5 10 5.0	24+(O) 0.5 10 5.0	22+(O) 13+(D) 35 1 B 8 8	
PRN : 2018016402065411	80 (O) 08+(P) 88 4 O 10 40	27+ (E) 12+(O) 39 2 D 6 12			
	21+(O) 14+(D) 35 1 B 8 8		45+(O) 2 10 20		27 184.00 6.81
6046567 GALA VISHAL KISHORE MADHURI	35+(P) 11+(D) 46 4 E 5 20	24+ (P) 08+(D) 32 3 P 4 12	24+ (P) 09+ (C) 33 3 P 4 12	32+ (P) 12+ (C) 44 5 P 4 20	P
KJSIET	17+(C) 1 7 7	23+(O) 0.5 10 5.0	19+(A) 0.5 9 4.5	20+(O) 20+(O) 40 1 O 10 10	
PRN : 2018016402064415	80 (O) 08+(P) 88 4 O 10 40	34+ (D) 09+(C) 43 2 D 6 12			
	19+(A) 17+(C) 36 1 B 8 8		31+(C) 2 7 14		27 164.50 6.09
6046568 JADHAV AMEY DEELIP DEEPALI	32+(P) 08+(P) 40 4 P 4 16	24+ (P) 09+(C) 33 3 P 4 12	24+ (P) 06+ (P) 30 3 P 4 12	44+ (D) 08+ (P) 52 5 D 6 30	P
KJSIET	21+(O) 1 10 10	23+(O) 0.5 10 5.0	21+(O) 0.5 10 5.0	24+(O) 12+(E) 36 1 B 8 8	
PRN : 2018016402065225	80 (O) 09+(E) 89 4 O 10 40	28+ (E) 09+(C) 37 2 E 5 10			
	20+(O) 12+(E) 32 1 C 7 7		44+(O) 2 10 20		27 175.00 6.48

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 691 SION(KJSIET)

SEAT NO	NAME	COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
		THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME	COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6046569	JAISWAL ANIKET RAJKUMAR MINNI	KJSIET	37+(E) 08+(P) 45 4 E 5 20 15+(C) 1 7 7	36+ (C) 09+(C) 45 3 C 7 21 20+(O) 0.5 10 5.0	41 (C) 08+ (D) 49 3 C 7 21 14+(D) 0.5 6 3.0	32+ (P) 10+ (D) 42 5 P 4 20 11+(P) 16+(C) 27 1 D 6 6	P
PRN : 2018016402066341			40+(D) 11+(D) 51 4 D 6 24 20+(O) 16+(C) 36 1 B 8 8	26+ (P) 07+(E) 33 2 P 4 8	24+(E) 2 5 10		27 153.00 5.67
6046570	/JHA SHIVANI SUNIL SUDHA	KJSIET	32+(P) 10+(D) 42 4 P 4 16 20+(O) 1 10 10	28+ (E) 09+(C) 37 3 E 5 15 23+(O) 0.5 10 5.0	34+ (D) 06+ (P) 40 3 D 6 18 24+(O) 0.5 10 5.0	41+ (D) 11+ (D) 52 5 D 6 30 21+(O) 22+(O) 43 1 O 10 10	P
PRN : 2018016402065674			80 (O) 08+(P) 88 4 O 10 40 18+(B) 12+(E) 30 1 C 7 7	38+ (C) 11+(B) 49 2 C 7 14	34+(C) 2 7 14		27 184.00 6.81
6046571	KAPOOR BHAVIK KIRTI JYOTI	KJSIET	32+(P) 14+(B) 46 4 E 5 20 18+(B) 1 8 8	60 (O) 06+(P) 66 3 O 10 30 15+(C) 0.5 7 3.5	46 (A) 11 (B) 57 3 A 9 27 17+(C) 0.5 7 3.5	58 (B) 10+ (D) 68 5 C 7 35 16+(C) 10+(P) 26 1 D 6 6	P
PRN : 2018016402065264			32+(P) 10+(D) 42 4 P 4 16 17+(C) 16+(C) 33 1 C 7 7	28+ (E) 09+(C) 37 2 E 5 10	20+(P) 2 4 8		27 174.00 6.44
6046572	KAYAMPURATH ASHWIN RAMESH AJITHA	KJSIET	58 (B) 10+(D) 68 4 C 7 28 11+(P) 1 4 4	26+ (P) 08+(D) 34 3 E 5 15 21+(O) 0.5 10 5.0	24+ (P) 11+ (B) 35 3 E 5 15 18+(B) 0.5 8 4.0	67 (O) 16+ (O) 83 5 O 10 50 19+(A) 17+(C) 36 1 B 8 8	P
PRN : 2018016402066596			74 (O) 11+(D) 85 4 O 10 40 21+(O) 14+(D) 35 1 B 8 8	24+ (P) 09+(C) 33 2 P 4 8	34+(C) 2 7 14		27 199.00 7.37
6046573	LAD JUGALKUMAR RAJESH BHAI PRAVI NA BEN	KJSIET	32+(P) 11+(D) 43 4 P 4 16 22+(O) 1 10 10	24+ (P) 07+(E) 31 3 P 4 12 23+(O) 0.5 10 5.0	24+ (P) 07+ (E) 31 3 P 4 12 22+(O) 0.5 10 5.0	32+ (P) 11+ (D) 43 5 P 4 20 20+(O) 14+(D) 34 1 C 7 7	P
PRN : 2018016402064253			80 (O) 10+(D) 90 4 O 10 40 24+(O) 17+(C) 41 1 O 10 10	32+ (D) 11+(B) 43 2 D 6 12	45+(O) 2 10 20		27 169.00 6.26
6046574	MADHAB BHARADWAJ HRISHIKESH PRAN JAL RINJU	KJSIET	32+(P) 10+(D) 42 4 P 4 16 21+(O) 1 10 10	25+ (P) 12+(O) 37 3 E 5 15 24+(O) 0.5 10 5.0	24+ (P) 11+ (B) 35 3 E 5 15 24+(O) 0.5 10 5.0	32+ (P) 09+ (E) 41 5 P 4 20 20+(O) 21+(O) 41 1 O 10 10	P
PRN : 2018016402065233			80 (O) 10+(D) 90 4 O 10 40 20+(O) 18+(B) 38 1 A 9 9	34+ (D) 13+(O) 47 2 C 7 14	44+(O) 2 10 20		27 179.00 6.63

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 691 SION(KJSIET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046575  OZA SHIVAM HIREN AMITA          61 (A) 08+(P)  69 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |46  (A) 11+ (B)  57 3 A    9   27    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                              KJSIET    16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |21+(O)     10+(P) 31 1 C   7  7   |

     PRN :  2018016402065925            80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                         22+(O )  14+(D )  36   1  B  8  8|                                    | 35+(B) 2  8 16                                                          |  27 182.00  6.74

6046576  PATIL PRITAMSING GOKULSING SUNIT  37+(E) 09+(E)  46 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |26+ (P) 07+ (E)  33 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         A                    KJSIET    19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    12+(E) 0.5  5 2.5                |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :  2018016402066406            80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                         21+(O )  18+(B )  39   1  A  9  9|                                    | 43+(O) 2 10 20                                                          |  27 169.50  6.28

6046577  RANGWALA HATIM MUSTAFA MUBARAKA  32+(P) 09+(E)  41 4 P      4  16  |28+ (E) 06+(P)  34 3 E      5    15  |46  (A) 08+ (D)  54 3 B    8   24    |34+ (P) 12+ (C)  46  5 E   5    25|             P
                              KJSIET    16+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |19+(A)     21+(O) 40 1 O  10 10   |

     PRN :  2018016402064357            77 (O) 10+(D)  87 4 O     10  40  |33+ (D) 11+(B)  44 2 D      6    12  |
                                         20+(O )  13+(D )  33   1  C  7  7|                                    | 28+(D) 2  6 12                                                          |  27 177.50  6.57

6046578 /SALUNKE DHANASHRI MANGESH MANALI  45 (D) 08+(P)  53 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |36+ (E) 17+ (O)  53  5 D   6    30|             P
                              KJSIET    18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016402065376            42+(D) 08+(P)  50 4 D      6  24  |24+ (P) 08+(D)  32 2 P      4     8  |
                                         22+(O )  16+(C )  38   1  A  9  9|                                    | 36+(B) 2  8 16                                                          |  27 159.50  5.91

6046579 /SAMPAT DHARA SUNIL KALPANA       35+(P) 09+(E)  44 4 P      4  16  |29+ (E) 06+(P)  35 3 E      5    15  |39+ (C) 08+ (D)  47 3 C    7   21    | A  (F) 08+ (P) --   ---- --    --|             A  PPR
                              KJSIET    19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |22+(O)     17+(C) 39 1 A   9  9   |

     PRN :  2018016402065612            37+(E) 09+(E)  46 4 E      5  20  |31+ (D) 12+(O)  43 2 D      6    12  |
                                         23+(O )  18+(B )  41   1  O 10 10|                                    | 36+(B) 2  8 16                                                          |  22 138.00 --

6046580  SATHE AMEY CHANDRABHAN ARCHANA   33+(P) 11+(D)  44 4 P      4  16  |27+ (E) 12+(O)  39 3 D      6    18  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              KJSIET    23+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |22+(O)     18+(B) 40 1 O  10 10   |

     PRN :  2018016402171447            80 (O) 13+(C)  93 4 O     10  40  |28+ (E) 09+(C)  37 2 E      5    10  |
                                         21+(O )  18+(B )  39   1  A  9  9|                                    | 36+(B) 2  8 16                                                          |  27 190.50  7.06
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肆G:sum of product of credits & grades
肆:sum of credit points GPA: 肆G /肆

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 691 SION(KJSIET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6046581 /SAWANT RADHA VINOD SIDDHI          77 (O) 15+(A)  92 4 O     10  40  |32+ (D) 06+(P)  38 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |41+ (D) 11+ (D)  52  5 D   6    30|             P
                            KJSIET          22+(O) 1  10 10                   |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |23+(O)     19+(A) 42 1 O  10 10   |

     PRN :  2018016402065933                80 (O) 09+(E)  89 4 O     10  40  |29+ (E) 08+(D)  37 2 E      5    10  |
                                             22+(O )  22+(O )  44   1  O 10 10|                                    | 35+(B) 2  8 16                                                          |  27 206.00  7.63

6046582  SHAH KRUTIK BIPIN BHARATI          51+(C) 11+(D)  62 4 C      7  28  |24+ (P) 09+(C)  33 3 P      4    12  |36+ (C) 08+ (D)  44 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            KJSIET          21+(O) 1  10 10                   |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016402066492                80 (O) 15+(A)  95 4 O     10  40  |45+ (A) 09+(C)  54 2 B      8    16  |
                                             19+(A )  18+(B )  37   1  B  8  8|                                    | 30+(C) 2  7 14                                                          |  27 182.50  6.76

6046583  SHAHU ABHISHEK RAMKISHAN MANJU D   32+(P) 08+(P)  40 4 P      4  16  |29+ (E) 07+(E)  36 3 E      5    15  |43  (B) 07+ (E)  50 3 C    7   21    |36+ (E) 08+ (P)  44  5 P   4    20|             P
         EVI                KJSIET          19+(A) 1   9  9                   |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |15+(C)     13+(D) 28 1 D   6  6   |

     PRN :  2018016402065821                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             20+(O )  18+(B )  38   1  A  9  9|                                    | 21+(P) 2  4  8                                                          |  27 136.00  5.04

6046584  SOMAVANSHI ASHUTOSH SURESH MANIS   60+(A) 14+(B)  74 4 B      8  32  |28+ (E) 09+(C)  37 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |61  (A) 11+ (D)  72  5 B   8    40|             P
         HA                 KJSIET          22+(O) 1  10 10                   |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |23+(O)     15+(C) 38 1 A   9  9   |

     PRN :  2018016402064992                47+(D) 18+(O)  65 4 C      7  28  |28+ (E) 08+(D)  36 2 E      5    10  |
                                             21+(O )  12+(E )  33   1  C  7  7|                                    | 46+(O) 2 10 20                                                          |  27 193.00  7.15

6046585  THAKKER RISHIKESH RUPESH HEENA     33+(P) 08+(P)  41 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |41  (C) 06+ (P)  47 3 C    7   21    |58  (B) 14  (B)  72  5 B   8    40|             P
                            KJSIET          10+(P) 1   4  4                   |  13+(D)  0.5  6 3.0                |    10+(P) 0.5  4 2.0                |12+(E)     18+(B) 30 1 C   7  7   |

     PRN :  2018016402066372                58 (B) 20 (O)  78 4 A      9  36  |28+ (E) 06+(P)  34 2 E      5    10  |
                                             15+(C )  14+(D )  29   1  D  6  6|                                    | 21+(P) 2  4  8                                                          |  27 165.00  6.11

6046586  UPADHYAY PRABHAT KAPILDEO NISHA    32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  | A  (F) 06+ (P) --  ----  --   --    | A  (F) 14+ (B) --   ---- --    --|             A  ABS
                            KJSIET          18+(B) 1   8  8                   |  20+(O)  0.5 10 5.0                |    11+(P) 0.5  4 2.0                |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :                                  45+(D) 10+(D)  55 4 D      6  24  |37+ (C) 09+(C)  46 2 C      7    14  |
                                             19+(A )  14+(D )  33   1  C  7  7|                                    | 39+(A) 2  9 18                                                          |  19 113.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 691 SION(KJSIET)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016402064841                80 (O) 10+(D)  90 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                        23+(O )  19+(A )  42   1  O 10 10|                                   | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 27 206.00  7.63

6046588  WALKE SARVESH RAJENDRA SHRADDHA     41+(D) 10+(D)  51 4 D      6  24  |53  (O) 12+(O)  65 3 O     10    30  |29+ (E) 07+ (E)  36 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                                  KJSIET         13+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    15+(C) 0.5  7 3.5                |11+(P)     12+(E) 23 1 E   5  5   |
PRN :  2018016402066677                80 (O) 09+(E)  89 4 O     10  40  |28+ (E) 07+(E)  35 2 E      5    10  |
                                        12+(E )  15+(C )  27   1  D  6  6|                                   | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 27 177.50  6.57

6046589  YADAV SHASHANK JEETENDRA SINGH S    32+(P) 09+(E)  41 4 P      4  16  |32+ (D) 08+(D)  40 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |77  (O) 11+ (D)  88  5 O  10    50|              P
         AVITA                    KJSIET         21+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |24+(O)     22+(O) 46 1 O  10 10   |
PRN :  2018016402064767                43+(D) 20+(O)  63 4 C      7  28  |24+ (P) 09+(C)  33 2 P      4     8  |
                                        24+(O )  14+(D )  38   1  A  9  9|                                   | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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191.00  7.07
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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SEAT NO	NAME	COURSE I	COURSE II	COURSE III	COURSE IV	COURSE V	COURSE VI	COURSE VII	RSLT	脎	脎*G	GPA
COURSE I :FEC101:APPLIED MATHEMATICS - I		COURSE II :FEC102:APPLIED PHYSICS - I		COURSE III:FEC103:APPLIED CHEMISTRY - I								
COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)		COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I						
6047193	ADDAGATLA GANESHKUMAR SHANKARAIA H VARALAXMI SCE	44+(D) 19+(O) 63 4 C 7 28 | 22+(O) 1 10 10	39+ (C) 11+(B) 50 3 C 7 21 | 22+(O) 0.5 10 5.0	29+ (E) 11+ (B) 40 3 D 6 18 | 18+(B) 0.5 8 4.0	68 (O) 11+ (D) 79 5 A 9 45 | 19+(A) 19+(A) 38 1 A 9 9							P
PRN : 2018016400240195		34+(P) 11+(D) 45 4 E 5 20 | 18+(B) 19+(A) 37 1 B 8 8	28+ (E) 12+(O) 40 2 D 6 12	39+(A) 2 9 18						27	198.00	7.33
6047194	ADSULE MAYUR VASANT PRERNA SCE	33+(P) 11+(D) 44 4 P 4 16 | 16+(C) 1 7 7	53 (O) 07+(E) 60 3 O 10 30 | 19+(A) 0.5 9 4.5	44 (B) 07+ (E) 51 3 C 7 21 | 20+(O) 0.5 10 5.0	64 (O) 08+ (P) 72 5 B 8 40 | 19+(A) 13+(D) 32 1 C 7 7							P
PRN : 2018016400240423		41+(D) 13+(C) 54 4 D 6 24 | 17+(C) 15+(C) 32 1 C 7 7	30+ (D) 06+(P) 36 2 E 5 10	39+(A) 2 9 18						27	189.50	7.02
6047195	AHIRE PRATIK KANTILAL RATNAPRABHA SCE	42 (D) 08 (P) 50 4 D 6 24 | 14+(D) 1 6 6	60 (O) 09+(C) 69 3 O 10 30 | 18+(B) 0.5 8 4.0	30+ (D) 09+ (C) 39 3 D 6 18 | 15+(C) 0.5 7 3.5	68 (O) 08+ (P) 76 5 A 9 45 | 13+(D) 13+(D) 26 1 D 6 6							P
PRN : 2018016400241546		80 (O) 08+(P) 88 4 O 10 40 | 19+(A) 18+(B) 37 1 B 8 8	48 (O) 06+(P) 54 2 B 8 16	39+(A) 2 9 18						27	218.50	8.09
6047196	ALAV YASH PRAKASH VIJAYALAXMI SCE	32+(P) 19+(O) 51 4 D 6 24 | 23+(O) 1 10 10	24+ (P) 09+(C) 33 3 P 4 12 | 18+(B) 0.5 8 4.0	29+ (E) 11+ (B) 40 3 D 6 18 | 22+(O) 0.5 10 5.0	32+ (P) 10+ (D) 42 5 P 4 20 | 18+(B) 18+(B) 36 1 B 8 8							P
PRN : 2018016400240326		68 (O) 10+(D) 78 4 A 9 36 | 22+(O) 22+(O) 44 1 O 10 10	24+ (P) 10+(C) 34 2 E 5 10	39+(A) 2 9 18						27	175.00	6.48
6047197	AMBAVALE SIDDHANT ASHOK NANDA SCE	45 (D) 10+(D) 55 4 D 6 24 | 14+(D) 1 6 6	24+ (P) 10+(C) 34 3 E 5 15 | 17+(C) 0.5 7 3.5	24+ (P) 10+ (C) 34 3 E 5 15 | 22+(O) 0.5 10 5.0	61 (A) 08+ (P) 69 5 C 7 35 | 18+(B) 15+(C) 33 1 C 7 7							P
PRN : 2018016400240044		80 (O) 09+(E) 89 4 O 10 40 | 19+(A) 19+(A) 38 1 A 9 9	25+ (P) 09+(C) 34 2 E 5 10	38+(A) 2 9 18						27	187.50	6.94
6047198	ATKARE KUNAL DNYANESHWAR SUSHAMA SCE	32+(P) 12+(C) 44 4 P 4 16 | 14+(D) 1 6 6	25+ (P) 06+(P) 31 3 P 4 12 | 19+(A) 0.5 9 4.5	24+ (P) 09+ (C) 33 3 P 4 12 | 12+(E) 0.5 5 2.5	64 (O) 08+ (P) 72 5 B 8 40 | 15+(C) 15+(C) 30 1 C 7 7							P
PRN : 2018016400239145		33+(P) 13+(C) 46 4 E 5 20 | 18+(B) 20+(O) 38 1 A 9 9	24+ (P) 09+(C) 33 2 P 4 8	36+(B) 2 8 16						27	153.00	5.67

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 脎G:sum of product of credits & grades
脎:sum of credit points GPA: 脎G /脎

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047199  ATPADKAR ROHIT SANTOSH SUJATA      26F(F) 09+(E) --  ----    --  --  |24+ (P) 08+(D)  32 3 P      4    12  |48E (O) 07+ (E)  55 3 B    8   24    |61E (A) 08+ (P)  69  5 C   7    35|             F
                            SCE            16+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016400239385               74E(O) 08+(P)  82 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                            21+(O )  20+(O )  41   1  O 10 10|                                    | 38+(A) 2  9 18                                                          |  23 172.50 --

6047200  BARATE SIDDHESH JANARDAN KUNDA     48 (C) 12+(C)  60 4 C      7  28  |26+ (P) 09+(C)  35 3 E      5    15  |25+ (P) 09+ (C)  34 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                            SCE            16+(C) 1   7  7                   |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016400240237               32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 08+(D)  32 2 P      4     8  |
                                            20+(O )  20+(O )  40   1  O 10 10|                                    | 36+(B) 2  8 16                                                          |  27 159.50  5.91

6047201  BHALERAO PRAJWAL SANJAY RAJESHRE   58 (B) 10+(D)  68 4 C      7  28  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 12+ (O)  36 3 E    5   15    |32+ (P) 09+ (E)  41  5 P   4    20|             P
         E                  SCE            16+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                |    24+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016400241086               32+(P) 12+(C)  44 4 P      4  16  |34+ (D) 12+(O)  46 2 C      7    14  |
                                            22+(O )  22+(O )  44   1  O 10 10|                                    | 37+(B) 2  8 16                                                          |  27 155.50  5.76

6047202  BHOSALE NISHANT SUBHASH SHEVANTA   32+(P) 08+(P)  40 4 P      4  16  |51  (O) 06+(P)  57 3 A      9    27  |29+ (E) 07+ (E)  36 3 E    5   15    |74  (O) 09+ (E)  83  5 O  10    50|             P
                            SCE            12+(E) 1   5  5                   |  19+(A)  0.5  9 4.5                |    12+(E) 0.5  5 2.5                |14+(D)     12+(E) 26 1 D   6  6   |

     PRN :  2018016400240992               80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                            17+(C )  22+(O )  39   1  A  9  9|                                    | 35+(B) 2  8 16                                                          |  27 201.00  7.44

6047203  BUDDHIWANT KARAN KISHOR RANJEETA   32+(P) 10+(D)  42 4 P      4  16  |36  (C) 06+(P)  42 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |68  (O) 09+ (E)  77  5 A   9    45|             P
                            SCE            21+(O) 1  10 10                   |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016400240543               80 (O) 08+(P)  88 4 O     10  40  |27+ (E) 08+(D)  35 2 E      5    10  |
                                            19+(A )  21+(O )  40   1  O 10 10|                                    | 39+(A) 2  9 18                                                          |  27 196.00  7.26

6047204  CHAVAN ASHISH SHAHILAL VIMAL       52 (C) 11+(D)  63 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |48  (O) 06+ (P)  54 3 B    8   24    |74  (O) 10+ (D)  84  5 O  10    50|             P
                            SCE            15+(C) 1   7  7                   |  15+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |13+(D)     11+(P) 24 1 E   5  5   |

     PRN :  2018016400240713               80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                            18+(B )  17+(C )  35   1  B  8  8|                                    | 37+(B) 2  8 16                                                          |  27 206.50  7.65
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047205  CHAVAN JAYESH LIMCHAND KAVITA      32+(P) 10+(D)  42 4 P      4  16  |58  (O) 08+(D)  66 3 O     10    30  |24+ (P) 12+ (O)  36 3 E    5   15    |68  (O) 10+ (D)  78  5 A   9    45|             P
                            SCE            16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                   |    23+(O) 0.5 10 5.0                  |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016400241047               80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                            23+(O )  19+(A )  42   1  O 10 10|                                     | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 211.00  7.81

6047206  CHAVAN OMKAR LAXMAN GEETA         41+(D) 13+(C)  54 4 D      6  24  |26+ (P) 08+(D)  34 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |34+ (P) 16+ (O)  50  5 D   6    30|             P
                            SCE            16+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                   |    21+(O) 0.5 10 5.0                  |19+(A)     12+(E) 31 1 C   7  7   |

     PRN :  2018016400239934               80 (O) 11+(D)  91 4 O     10  40  |28+ (E) 07+(E)  35 2 E      5    10  |
                                            19+(A )  17+(C )  36   1  B  8  8|                                     | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.00  6.70

6047207  CHAVAN PUNDLIK RAMESH SUHASINI    37+(E) 14+(B)  51 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |74  (O) 08+ (P)  82  5 O  10    50|             P
                            SCE            18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                   |    22+(O) 0.5 10 5.0                  |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016400239323               77 (O) 09+(E)  86 4 O     10  40  |25+ (P) 13+(O)  38 2 D      6    12  |
                                            23+(O )  17+(C )  40   1  O 10 10|                                     | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 207.00  7.67

6047208  CHILE RAHUL CHANDRAKANT CHETNA    32+(P) 10+(D)  42 4 P      4  16  |27+ (E) 11+(B)  38 3 D      6    18  |28+ (E) 06+ (P)  34 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                            SCE            14+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                   |    20+(O) 0.5 10 5.0                  |22+(O)     12+(E) 34 1 C   7  7   |

     PRN :  2018016400239837               77 (O) 15+(A)  92 4 O     10  40  |37+ (C) 08+(D)  45 2 C      7    14  |
                                            23+(O )  21+(O )  44   1  O 10 10|                                     | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.50  6.50

6047209  CHORMEKAR SARVESH SANJAY PRATIBH  32 (P) 08+(P)  40 4 P      4  16  |46  (A) 07+(E)  53 3 B      8    24  |53  (O) 06+ (P)  59 3 A    9   27    |68  (O) 08+ (P)  76  5 A   9    45|             P
         A                  SCE            18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                   |    22+(O) 0.5 10 5.0                  |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016400240535               80 (O) 09+(E)  89 4 O     10  40  |39+ (C) 10+(C)  49 2 C      7    14  |
                                            13+(D )  19+(A )  32   1  C  7  7|                                     | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 216.00  8.00

6047210  DHASADE SURAJ MANOHAR SANGITA     45 (D) 15 (A)  60 4 C      7  28  |51  (O) 07+(E)  58 3 A      9    27  |41  (C) 06+ (P)  47 3 C    7   21    |68  (O) 10+ (D)  78  5 A   9    45|             P
                            SCE            14+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                   |    15+(C) 0.5  7 3.5                  |14+(D)     13+(D) 27 1 D   6  6   |

     PRN :  2018016400240493               32+(P) 08+(P)  40 4 P      4  16  |41  (C) 07+(E)  48 2 C      7    14  |
                                            22+(O )  18+(B )  40   1  O 10 10|                                     | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 197.50  7.31
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016400241612                74 (O) 08+(P)  82 4 O     10  40  |24+ (P) 13+(O)  37 2 E      5   10  |
                                        19+(A )  19+(A )  38   1  A  9  9|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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185.00  6.85

6047212  GADE ADITYA PRAKASH SUNITA    42E(D) 10E(D)  52 4 D      6  24  | A  (F) 06+(P) --  ----    --    --  |46E (A) 06+ (P)  52 3 C    7   21    |36E (E) 08+ (P)  44  5 P   4    20|              F
                              SCE            18+(B) 1   8  8                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |15+(C)     15+(C) 30 1 C   7  7   |
PRN :  2018016401038291                74E(O) 14+(B)  88 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                        17+(C )  17+(C )  34   1  C  7  7|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 24 158.00 --

6047213 /GAIKWAD ADITI GORAKH ASHWINI  42 (D) 10+(D)  52 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4   12  |53  (O) 10+ (C)  63 3 O   10   30    |58  (B) 11+ (D)  69  5 C   7    35|              P
                              SCE            16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |17+(C)     16+(C) 33 1 C   7  7   |
PRN :  2018016400241071                33+(P) 09+(E)  42 4 P      4  16  |27+ (E) 08+(D)  35 2 E      5   10  |
                                        22+(O )  17+(C )  39   1  A  9  9|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.00  6.52

6047214  GAIKWAD SANCHIT RAJU VANDANA  34+(P) 10+(D)  44 4 P      4  16  |24+ (P) 13+(O)  37 3 E      5   15  |26+ (P) 11+ (B)  37 3 E    5   15    |58  (B) 15+ (A)  73  5 B   8    40|              P
                              SCE            20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |
PRN :  2018016400239845                32+(P) 13+(C)  45 4 E      5  20  |33+ (D) 08+(D)  41 2 D      6   12  |
                                        22+(O )  19+(A )  41   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.00  6.59

6047215  GAWADE ADITYA ANIL AKSHATA    46+(D) 10+(D)  56 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4   12  |44  (B) 10+ (C)  54 3 B    8   24    |74  (O) 08+ (P)  82  5 O  10    50|              P
                              SCE            16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |
PRN :  2018016400240415                77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                        22+(O )  21+(O )  43   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 211.50  7.83

6047216  GHARAT ADITYA ANANT SEEMA     34+(P) 10 (D)  44 4 P      4  16  |51  (O) 06+(P)  57 3 A      9   27  |24+ (P) 07+ (E)  31 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|              P
                              SCE            14+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    12+(E) 0.5  5 2.5                |14+(D)     14+(D) 28 1 D   6  6   |
PRN :  2018016400241496                80 (O) 11+(D)  91 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5   10  |
                                        16+(C )  16+(C )  32   1  C  7  7|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047217  GHATAGE SHUBHAM JAGAN VANDANA      48 (C) 10+(D)  58 4 D      6  24  |26+ (P) 10+(C)  36 3 E      5    15  |32+ (D) 10+ (C)  42 3 D    6   18    |64  (O) 09+ (E)  73  5 B   8    40|              P
                           SCE             15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |18+(B)     10+(P) 28 1 D   6  6   |

     PRN :  2018016400240454               80 (O) 12+(C)  92 4 O     10  40  |44+ (B) 13+(O)  57 2 A      9    18  |
                                            16+(C )  16+(C )  32   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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6047218  GHOGARE AMAN RAJESH GHOGARE VAIJ   32+(P) 10+(D)  42 4 P      4  16  |30+ (D) 07+(E)  37 3 E      5    15  |28+ (E) 09+ (C)  37 3 E    5   15    |68  (O) 11+ (D)  79  5 A   9    45|              P
         ANTI              SCE             19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016400241403               80 (O) 12+(C)  92 4 O     10  40  |42+ (B) 09+(C)  51 2 C      7    14  |
                                            20+(O )  20+(O )  40   1  O 10 10|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047219  GHONGE SAHIL DILIP ANJALI          42+(D) 14+(B)  56 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |46  (A) 06+ (P)  52 3 C    7   21    |61  (A) 08+ (P)  69  5 C   7    35|              P
                           SCE             16+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    23+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016400239354               33+(P) 08+(P)  41 4 P      4  16  |41  (C) 07+(E)  48 2 C      7    14  |
                                            20+(O )  18+(B )  38   1  A  9  9|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047220  GHOSALKAR SURAJ MANOJ SIDDHI       32+(P) 15+(A)  47 4 E      5  20  |41  (C) 09+(C)  50 3 C      7    21  |24+ (P) 12+ (O)  36 3 E    5   15    |36+ (E) 11+ (D)  47  5 E   5    25|              P
                           SCE             20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |15+(C)     14+(D) 29 1 D   6  6   |

     PRN :  2018016400239861               80 (O) 14+(B)  94 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                            20+(O )  20+(O )  40   1  O 10 10|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047221  JADHAV SHUBHAM GENBHAU ALKA        37+(E) 09+(E)  46 4 E      5  20  |25+ (P) 09+(C)  34 3 E      5    15  |25+ (P) 09+ (C)  34 3 E    5   15    |32+ (P) 13+ (C)  45  5 E   5    25|              P
                           SCE             14+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |16+(C)     13+(D) 29 1 D   6  6   |

     PRN :  2018016400239806               77 (O) 09+(E)  86 4 O     10  40  |34+ (D) 06+(P)  40 2 D      6    12  |
                                            17+(C )  17+(C )  34   1  C  7  7|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047222  KACHARE ANAY ASHOK VARSHA          52 (C) 10+(D)  62 4 C      7  28  |60  (O) 08+(D)  68 3 O     10    30  |24+ (P) 08+ (D)  32 3 P    4   12    |71  (O) 09+ (E)  80  5 O  10    50|              P
                           SCE             18+(B) 1   8  8                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |17+(C)     13+(D) 30 1 C   7  7   |

     PRN :  2018016400240833               77 (O) 08+(P)  85 4 O     10  40  |35+ (D) 08+(D)  43 2 D      6    12  |
                                            11+(P )  14+(D )  25   1  D  6  6|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047223  KADAM ANIKET VIJAYKUMAR ASHA       60+(A) 19+(O)  79 4 A      9  36  |29+ (E) 13+(O)  42 3 D      6    18  |24+ (P) 15+ (O)  39 3 D    6   18    |74  (O) 09+ (E)  83  5 O  10    50|             P
                           SCE             22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :  2018016400240864               36+(E) 11+(D)  47 4 E      5  20  |26+ (P) 09+(C)  35 2 E      5    10  |
                                            22+(O )  19+(A )  41   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - 0.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points  ᚠG:sum of product of credits & grades
ᚠ:sum of credit points   GPA:  ᚠG   /ᚠ
MARKS        : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE        :  O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10           9                   8                  7                  6                  5           4           0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016400239346                80 (O) 10+(D)  90 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5   10  |
                                        20+(O )  17+(C )  37   1  B  8  8|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.00  7.04

6047230 /MHATRE PRATIMA MAHADEV MADHURI      39 (E) 08+(P)  47 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5   15  |24+ (P) 08+ (D)  32 3 P    4   12    |64  (O) 11+ (D)  75  5 A   9    45|              P
                              SCE              16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |16+(C)     13+(D) 29 1 D   6  6   |

PRN :  2018016400239362                71 (O) 11+(D)  82 4 O     10  40  |30+ (D) 06+(P)  36 2 E      5   10  |
                                        20+(O )  19+(A )  39   1  A  9  9|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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6047231  MHATRE TUSHAR RAMESH PRAFULLATA     41+(D) 14+(B)  55 4 D      6  24  |27+ (E) 12+(O)  39 3 D      6   18  |24+ (P) 09+ (C)  33 3 P    4   12    |74  (O) 08+ (P)  82  5 O  10    50|              P
                              SCE              14+(D) 1   6  6                  |  23+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5                |17+(C)     16+(C) 33 1 C   7  7   |

PRN :  2018016400241152                32+(P) 11+(D)  43 4 P      4  16  |32+ (D) 10+(C)  42 2 D      6   12  |
                                        22+(O )  18+(B )  40   1  O 10 10|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.50  6.80

6047232  MISHRA SHUBHAM SANJAY SANGEETA      32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 12+(O)  36 3 E      5   15  |32+ (D) 11+ (B)  43 3 D    6   18    |71  (O) 15+ (A)  86  5 O  10    50|              P
                              SCE              16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     13+(D) 34 1 C   7  7   |

PRN :  2018016400240477                80 (O) 09+(E)  89 4 O     10  40  |41+ (C) 15+(O)  56 2 B      8   16  |
                                        19+(A )  17+(C )  36   1  B  8  8|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 203.00  7.52

6047233  MOKASHI PRATIK SANTOSH SHALINI      32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5   15  |27+ (E) 09+ (C)  36 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                              SCE              16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     12+(E) 32 1 C   7  7   |

PRN :  2018016400239161                80 (O) 08+(P)  88 4 O     10  40  |29+ (E) 09+(C)  38 2 D      6   12  |
                                        20+(O )  20+(O )  40   1  O 10 10|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 172.00  6.37

6047234  NAIK DHIRAJ PANKAJ PREETI           32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 09+(C)  34 3 E      5   15  |41+ (C) 10+ (C)  51 3 C    7   21    |32+ (P) 16+ (O)  48  5 E   5    25|              A  ABS
                              SCE              20+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |24+(O)     20+(O) 44 1 O  10 10   |

PRN :                                         A (F) 09+(E) --  ----    --  --  |45+ (A) 12+(O)  57 2 A      9   18  |
                                        19+(A )  21+(O )  40   1  O 10 10|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 153.00 --
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ƀG:sum of product of credits & grades
ƀ:sum of credit points GPA: ƀG /ƀ

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047235  NAKHAWA SHRIVED DEEPAK KAMINI      32+(P) 08+(P)  40 4 P      4  16  |46  (A) 09+(C)  55 3 B      8    24  |24+ (P) 07+ (E)  31 3 P    4   12    |42  (D) 12+ (C)  54  5 D   6    30|             P
                              SCE           18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |20+(O)     12+(E) 32 1 C   7  7   |

     PRN :  2018016400241515                68 (O) 11+(D)  79 4 A      9  36  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             16+(C )  16+(C )  32   1  C  7  7|                                    | 35+(B) 2  8 16                                                          |  27 174.50  6.46

6047236  NALAWADE SIDDHANT SANJUKUMAR NAL   39E(E)  A (F) --  ----    --  --  |24+ (P) 06+(P)  30 3 P      4    12  |41E (C) 06+ (P)  47 3 C    7   21    |55E (C) 08E (P)  63  5 C   7    35|             F
         AWADE SHUBHANGEE   SCE             14+(D) 1   6  6                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |13+(D)     17+(C) 30 1 C   7  7   |

     PRN :  2018016400241577                71E(O) 08+(P)  79 4 A      9  36  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             19+(A )  18+(B )  37   1  B  8  8|                                    | 32+(C) 2  7 14                                                          |  23 157.00 --

6047237  NINAWE PRATIK LAXMAN VANITA         A (F) 10+(D) --  ----    --  --  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    | A  (F) 12+ (C) --   ---- --    --|             A  ABS
                              SCE           16+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |15+(C)     13+(D) 28 1 D   6  6   |

     PRN :  2018016400241264                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             23+(O )  17+(C )  40   1  O 10 10|                                    | 38+(A) 2  9 18                                                          |  18  99.00 --

6047238  PATIL HARSHAL HEMKANT SANGITA      45+(D) 17+(O)  62 4 C      7  28  |41  (C) 12+(O)  53 3 B      8    24  |24+ (P) 09+ (C)  33 3 P    4   12    |74  (O) 12+ (C)  86  5 O  10    50|             P
                              SCE           18+(B) 1   8  8                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016400239451                32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             23+(O )  23+(O )  46   1  O 10 10|                                    | 46+(O) 2 10 20                                                          |  27 200.00  7.41

6047239  PATIL PRANIT MADAN DOLSY           32+(P) 10+(D)  42 4 P      4  16  |51  (O) 11+(B)  62 3 O     10    30  |25+ (P) 09+ (C)  34 3 E    5   15    |35+ (P) 10+ (D)  45  5 E   5    25|             P
                              SCE           16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    23+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016400240253                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                             20+(O )  20+(O )  40   1  O 10 10|                                    | 44+(O) 2 10 20                                                          |  27 190.50  7.06

6047240  PATIL PRAVIN BHAGWAN UJAWALA       38+(E) 12+(C)  50 4 D      6  24  |56  (O) 09+(C)  65 3 O     10    30  |44  (B) 06+ (P)  50 3 C    7   21    |61  (A) 09+ (E)  70  5 B   8    40|             P
                              SCE           21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |20+(O)     10+(P) 30 1 C   7  7   |

     PRN :  2018016400240582                80 (O) 10+(D)  90 4 O     10  40  |26+ (P) 11+(B)  37 2 E      5    10  |
                                             17+(C )  19+(A )  36   1  B  8  8|                                    | 32+(C) 2  7 14                                                          |  27 212.50  7.87
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047241  PATIL SANKET SHIVKUMAR LEELAVATI   34+(P) 13+(C)  47 4 E      5  20  |53  (O) 07+(E)  60 3 O     10    30  |28+ (E) 07+ (E)  35 3 E    5   15    |33+ (P) 13+ (C)  46  5 E   5    25|             P
                           SCE             20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016400239636               77 (O) 11+(D)  88 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4     8  |
                                            20+(O )  20+(O )  40   1  O 10 10|                                    | 38+(A) 2  9 18                                                          |  27 196.00  7.26

6047242  PAWAR DARPESH SANTOSH DAKSHATA    39 (E) 08+(P)  47 4 E      5  20  |29+ (E) 08+(D)  37 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |71  (O) 08+ (P)  79  5 A   9    45|             P
                           SCE             14+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016400655906               80 (O) 11+(D)  91 4 O     10  40  |25+ (P) 12+(O)  37 2 E      5    10  |
                                            20+(O )  20+(O )  40   1  O 10 10|                                    | 39+(A) 2  9 18                                                          |  27 190.50  7.06

6047243  PRAJAPATI VAIBHAV BRAJESH BABALI  10F(F) 08+(P) --  ----    --  --  |25+ (P) 10+(C)  35 3 E      5    15  |27+ (E) 09+ (C)  36 3 E    5   15    |42+ (D) 15+ (A)  57  5 D   6    30|             F
                           SCE             16+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |16+(C)     12+(E) 28 1 D   6  6   |

     PRN :  2018016400239404               34+(P) 11+(D)  45 4 E      5  20  |37+ (C) 10+(C)  47 2 C      7    14  |
                                            20+(O )  19+(A )  39   1  A  9  9|                                    | 40+(O) 2 10 20                                                          |  23 146.00 --

6047244  PRASANNA VENKATESH P R PADMANABH  50+(C) 14+(B)  64 4 C      7  28  |53  (O) 08+(D)  61 3 O     10    30  |24+ (P) 09+ (C)  33 3 P    4   12    |39+ (E) 18+ (O)  57  5 D   6    30|             P
         AN P BALAMMAL     SCE             16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |23+(O)     23+(O) 46 1 O  10 10   |

     PRN :  2018016400240261               33+(P) 15+(A)  48 4 E      5  20  |34+ (D) 09+(C)  43 2 D      6    12  |
                                            22+(O )  20+(O )  42   1  O 10 10|                                    | 42+(O) 2 10 20                                                          |  27 188.50  6.98

6047245  RAGAIYAN SURYA MURUGAN PARAMESHW  36+(E) 08+(P)  44 4 P      4  16  |51  (O) 08+(D)  59 3 A      9    27  |41  (C) 08+ (D)  49 3 C    7   21    |55  (C) 10+ (D)  65  5 C   7    35|             P
         ARI               SCE             10+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |15+(C)     11+(P) 26 1 D   6  6   |

     PRN :  2018016400241643               32+(P) 11+(D)  43 4 P      4  16  |26+ (P) 08+(D)  34 2 E      5    10  |
                                            11+(P )  15+(C )  26   1  D  6  6|                                    | 34+(C) 2  7 14                                                          |  27 162.00  6.00

6047246  RANE SIDDHESH CHANDRASHEKHAR VAR  32+(P) 14+(B)  46 4 E      5  20  |58  (O) 07+(E)  65 3 O     10    30  |51  (O) 11+ (B)  62 3 O   10   30    |61  (A) 09+ (E)  70  5 B   8    40|             P
         SHA               SCE             14+(D) 1   6  6                  |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |19+(A)     13+(D) 32 1 C   7  7   |

     PRN :  2018016400241055               77 (O) 12+(C)  89 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                            23+(O )  19+(A )  42   1  O 10 10|                                    | 42+(O) 2 10 20                                                          |  27 223.00  8.26
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047247 /RASAL SAKSHI RAMESH PUSHPA          34+(P) 13+(C)  47 4 E      5  20  |27+ (E) 10+(C)  37 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |71  (O) 09+ (E)  80  5 O  10    50|             P
                           SCE               21+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     11+(P) 31 1 C   7  7   |

     PRN :  2018016400240381                 77 (O) 13+(C)  90 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              21+(O )  20+(O )  41   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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6047248  RATHOD NIKHIL YUVRAJ NISHA          32 (P) 08+(P)  40 4 P      4  16  |36  (C) 06+(P)  42 3 D      6    18  |39  (C) 06+ (P)  45 3 C    7   21    |48  (C) 08+ (P)  56  5 D   6    30|             P
                           SCE               14+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |17+(C)     11+(P) 28 1 D   6  6   |

     PRN :  2018016400241225                 77 (O) 17 (O)  94 4 O     10  40  |36  (C) 06+(P)  42 2 D      6    12  |
                                              21+(O )  18+(B )  39   1  A  9  9|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 182.50  6.76

6047249  RATHOD RITESH SUBHASH LALITA        41+(D) 10+(D)  51 4 D      6  24  |56  (O) 06+(P)  62 3 O     10    30  |51  (O) 10+ (C)  61 3 O   10   30    |71  (O) 11+ (D)  82  5 O  10    50|             P
                           SCE               14+(D) 1   6  6                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016400241121                 80 (O) 08+(P)  88 4 O     10  40  |28+ (E) 10+(C)  38 2 D      6    12  |
                                              21+(O )  18+(B )  39   1  A  9  9|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 232.00  8.59

6047250  RAYKAR SIDDHI RAJESH JAYA           32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 11+(B)  36 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |74  (O) 09+ (E)  83  5 O  10    50|             P
                           SCE               16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016400241136                 80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                              23+(O )  18+(B )  41   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 196.00  7.26

6047251  RUKE PRAJVAL PRADIP ATMARAM RUKE    48 (C) 18 (O)  66 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |39  (C) 12  (O)  51 3 C    7   21    |68  (O) 08  (P)  76  5 A   9    45|             P
          PRADNYA PRADIP R  SCE              15 (C) 1   7  7                  |  14 (D)  0.5  6 3.0                |    15 (C) 0.5  7 3.5                |15 (C)     14 (D) 29 1 D   6  6   |

     PRN :  2018016400881094                 32+(P) 17 (O)  49 4 E      5  20  |30+ (D) 06+(P)  36 2 E      5    10  |
                                              14 (D )  13 (D )  27   1  D  6  6|                                    | 32 (C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.50  6.50

6047252  SANDBHOR GANESH KAILAS SUJATA       34+(P) 08+(P)  42 4 P      4  16  |60  (O) 08+(D)  68 3 O     10    30  |41  (C) 10+ (C)  51 3 C    7   21    |71  (O) 13+ (C)  84  5 O  10    50|             P
                           SCE               17+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |19+(A)     13+(D) 32 1 C   7  7   |

     PRN :  2018016400240825                 77 (O) 08+(P)  85 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                              14+(D )  14+(D )  28   1  D  6  6|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 212.00  7.85
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047253  SANGLIKAR SIDDHANT JAYANT AJITA     35+(P) 18+(O)  53 4 D      6  24  |24+ (P) 12+(O)  36 3 E      5    15  |24+ (P) 14+ (O)  38 3 D    6   18    |64  (O) 14+ (B)  78  5 A   9    45|              P
                           SCE              18+(B) 1   8  8                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016400241105                38+(E) 09+(E)  47 4 E      5  20  |26+ (P) 13+(O)  39 2 D      6    12  |
                                             22+(O )  18+(B )  40   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.00  7.11

6047254  SAVLEKAR SIDDHIKESH DIPAK ANURAD   38+(E) 12+(C)  50 4 D      6  24  |29+ (E) 10+(C)  39 3 D      6    18  |27+ (E) 10+ (C)  37 3 E    5   15    |64  (O) 12+ (C)  76  5 A   9    45|              P
         HA                SCE              20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |17+(C)     13+(D) 30 1 C   7  7   |

     PRN :  2018016400239853                35+(P) 10+(D)  45 4 E      5  20  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             18+(B )  18+(B )  36   1  B  8  8|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.00  6.81

6047255  SAWANT ABHISHEK VIJAY INDRAYANI     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |41  (C) 08+ (D)  49 3 C    7   21    |68  (O) 08+ (P)  76  5 A   9    45|              P
                           SCE              14+(D) 1   6  6                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     13+(D) 32 1 C   7  7   |

     PRN :  2018016400240961                80 (O) 17 (O)  97 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             21+(O )  21+(O )  42   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 197.00  7.30

6047256  SHAIKH FAHIM KAFEEL TAHERA          33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 13+(O)  37 3 E      5    15  |48  (O) 10+ (C)  58 3 A    9   27    |45  (D) 08+ (P)  53  5 D   6    30|              P
                           SCE              18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |15+(C)     10+(P) 25 1 D   6  6   |

     PRN :  2018016400240616                33+(P) 13+(C)  46 4 E      5  20  |26+ (P) 10+(C)  36 2 E      5    10  |
                                             14+(D )  16+(C )  30   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 169.00  6.26

6047257  SHARMA AKHIL SHAILENDRA VINDRAWA    32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 13+(O)  37 3 E      5    15  |25+ (P) 14+ (O)  39 3 D    6   18    |74  (O) 09+ (E)  83  5 O  10    50|              P
         TI                SCE              22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016400240311                37+(E) 08+(P)  45 4 E      5  20  |29+ (E) 10+(C)  39 2 D      6    12  |
                                             13+(D )  18+(B )  31   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 186.00  6.89

6047258  SHARMA NITIN RAJENDRA YAMINI        65+(O) 09+(E)  74 4 B      8  32  |24+ (P) 08+(D)  32 3 P      4    12  |44  (B) 08+ (D)  52 3 C    7   21    |32+ (P) 13+ (C)  45  5 E   5    25|              P
                           SCE              14+(D) 1   6  6                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |12+(E)     13+(D) 25 1 D   6  6   |

     PRN :  2018016400240342                74 (O) 08+(P)  82 4 O     10  40  |30+ (D) 09+(C)  39 2 D      6    12  |
                                             14+(D )  14+(D )  28   1  D  6  6|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.00  6.78
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047259  SHINDE SHUBHAM TRIMBAK CHHAYA       36 (E) 09+(E)  45 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |39  (C) 10+ (C)  49 3 C    7   21    |68  (O) 09+ (E)  77  5 A   9    45|              P
                          SCE                16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |
     PRN :  2018016400240922                 40+(D) 08+(P)  48 4 E      5  20  |25+ (P) 11+(B)  36 2 E      5    10  |
                                              23+(O )  20+(O )  43   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.00  6.78
6047260  SHIRODKAR PRATHAMESH TILOTTAM MA   38+(E) 11+(D)  49 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 13+ (C)  45  5 E   5    25|              P
         DHURI            SCE                18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |22+(O)     22+(O) 44 1 O  10 10   |
     PRN :  2018016400239497                 80 (O) 08+(P)  88 4 O     10  40  |27+ (E) 10+(C)  37 2 E      5    10  |
                                              19+(A )  18+(B )  37   1  B  8  8|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 172.00  6.37
6047261  SHITOLE GAURAV RAJARAM SUJATA      39 (E) 10+(D)  49 4 E      5  20  |51  (O) 06+(P)  57 3 A      9    27  |46  (A) 07+ (E)  53 3 B    8   24    |74  (O) 08+ (P)  82  5 O  10    50|              P
                          SCE                14+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |15+(C)     12+(E) 27 1 D   6  6   |
     PRN :  2018016400240462                 80 (O) 08+(P)  88 4 O     10  40  |28+ (E) 06+(P)  34 2 E      5    10  |
                                              14+(D )  14+(D )  28   1  D  6  6|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 214.00  7.93
6047262  SINGH ASHU BABLU PRIYA             32E(P) 08+(P)  40 4 P      4  16  |27E (E) 06+(P)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |20F (F) 08+ (P) --   ---- --    --|              F
                          SCE                18+(B) 1   8  8                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |15+(C)     13+(D) 28 1 D   6  6   |
     PRN :  2018016401215391                 32E(P) 10+(D)  42 4 P      4  16  |24+ (P) 10E(C)  34 2 E      5    10  |
                                              14+(D )  14+(D )  28   1  D  6  6|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22 109.00 --
6047263  SINGH SAURABH SALIKRAM MALATI      23F(F) 18E(O) --  ----    --  --  |27+ (E) 06+(P)  33 3 P      4    12  |36E (C) 06+ (P)  42 3 D    6   18    |13F (F) 09+ (E) --   ---- --    --|              F
                          SCE                18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |17+(C)     14+(D) 31 1 C   7  7   |
     PRN :  2018016400240551                 77E(O) 08+(P)  85 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              14+(D )  14+(D )  28   1  D  6  6|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 18 124.00 --
6047264  SONAR BHAVESH PRABHAKAR SAVITA     45 (D) 08+(P)  53 4 D      6  24  |26+ (P) 09+(C)  35 3 E      5    15  |33+ (D) 10+ (C)  43 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                          SCE                14+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    15+(C) 0.5  7 3.5                |17+(C)     17+(C) 34 1 C   7  7   |
     PRN :  2018016400241426                 32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 12+(O)  36 2 E      5    10  |
                                              21+(O )  21+(O )  42   1  O 10 10|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 153.50  5.69
/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - 0.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points  ∰G:sum of product of credits & grades
∰:sum of credit points   GPA:  ∰G   /∰
MARKS       : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE       :  O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10          9                   8                  7                  6                  5           4           0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

SEAT NO	NAME		<---------- COURSE-I ---------->	<---------- COURSE-II ---------->	<---------- COURSE-III---------->	<---------- COURSE-IV ---------->	
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	RSLT
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			<---------- COURSE-V ---------->	<---------- COURSE-VI ---------->	<---------- COURSE-VII ---------->		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047265	SONKAR RAHUL KIRAN VARSHA	33+(P)	12+(C)	45	4	E	5	20	24+ (P)	11+(B)	35	3	E	5	15	29+ (E)	09+ (C)	38	3	D	6	18	32+ (P)	12+ (C)	44	5	P	4	20	P	
		SCE	19+(A)	1	9	9			18+(B)	0.5	8	4.0				20+(O)	0.5	10	5.0				20+(O)	19+(A)	39	1	A	9	9		
	PRN : 2018016400239996	80 (O)	12+(C)	92	4	O	10	40	24+ (P)	09+(C)	33	2	P	4	8																
		19+(A)	17+(C)	36	1	B	8	8								44+(O)	2	10	20											27 176.00	6.52
6047266	SURADKAR SOHANIL CHANDRAKANT ROS HNA	45 (D)	08+(P)	53	4	D	6	24	51 (O)	06+(P)	57	3	A	9	27	24+ (P)	07+ (E)	31	3	P	4	12	68 (O)	10+ (D)	78	5	A	9	45	P	
		SCE	16+(C)	1	7	7			21+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				16+(C)	16+(C)	32	1	C	7	7		
	PRN : 2018016400240976	80 (O)	08+(P)	88	4	O	10	40	26+ (P)	08+(D)	34	2	E	5	10																
		18+(B)	18+(B)	36	1	B	8	8								37+(B)	2	8	16											27 206.00	7.63
6047267	SURVE RAJ BHARAT DEEPA	41+(D)	19+(O)	60	4	C	7	28	34+ (D)	14+(O)	48	3	C	7	21	35+ (D)	14+ (O)	49	3	C	7	21	74 (O)	13+ (C)	87	5	O	10	50	P	
		SCE	22+(O)	1	10	10			24+(O)	0.5	10	5.0				23+(O)	0.5	10	5.0				20+(O)	18+(B)	38	1	A	9	9		
	PRN : 2018016400240856	32+(P)	12+(C)	44	4	P	4	16	25+ (P)	11+(B)	36	2	E	5	10																
		23+(O)	20+(O)	43	1	O	10	10								46+(O)	2	10	20											27 205.00	7.59
6047268	/SUTAR SHARAYU MAHENDRA REKHA	32+(P)	19+(O)	51	4	D	6	24	29+ (E)	13+(O)	42	3	D	6	18	29+ (E)	11+ (B)	40	3	D	6	18	32+ (P)	13+ (C)	45	5	E	5	25	P	
		SCE	22+(O)	1	10	10			21+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				22+(O)	16+(C)	38	1	A	9	9		
	PRN : 2018016400240083	80 (O)	11+(D)	91	4	O	10	40	30+ (D)	13+(O)	43	2	D	6	12																
		20+(O)	20+(O)	40	1	O	10	10								46+(O)	2	10	20											27 196.00	7.26
6047269	TALEKAR PRATIK DADASAHEB VANDANA	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	09+(C)	33	3	P	4	12	26+ (P)	07+ (E)	33	3	P	4	12	58 (B)	10+ (D)	68	5	C	7	35	P	
		SCE	20+(O)	1	10	10			22+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				15+(C)	15+(C)	30	1	C	7	7		
	PRN : 2018016400241434	32+(P)	09+(E)	41	4	P	4	16	25+ (P)	06+(P)	31	2	P	4	8																
		15+(C)	18+(B)	33	1	C	7	7								33+(C)	2	7	14											27 147.00	5.44
6047270	THAKAR AUDUMBAR PUNDLIK ANITA	33+(P)	14+(B)	47	4	E	5	20	51 (O)	09+(C)	60	3	O	10	30	26+ (P)	09+ (C)	35	3	E	5	15	74 (O)	08+ (P)	82	5	O	10	50	P	
		SCE	16+(C)	1	7	7			22+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				17+(C)	17+(C)	34	1	C	7	7		
	PRN : 2018016400240914	80 (O)	10+(D)	90	4	O	10	40	26+ (P)	10+(C)	36	2	E	5	10																
		23+(O)	21+(O)	44	1	O	10	10								42+(O)	2	10	20											27 219.00	8.11

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 692 (SCE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047271  THULASI ANANDU THULASI USHA      45 (D) 09+(E)  54 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |44  (B) 08+ (D)  52 3 C    7   21    |68  (O) 13+ (C)  81  5 O  10    50|             P
                          SCE             16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |21+(O)     11+(P) 32 1 C   7  7   |

     PRN :  2018016400241337              80 (O) 10+(D)  90 4 O     10  40  |53  (O) 06+(P)  59 2 A      9    18  |
                                           21+(O )  18+(B )  39   1  A  9  9|                                    | 38+(A) 2  9 18                                                          |  27 214.50  7.94

6047272  WAGHMARE ABHISHEK ANIL RAJASHREE 42 (D) 18+(O)  60 4 C      7  28  |51  (O) 11+(B)  62 3 O     10    30  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                          SCE             18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |15+(C)     14+(D) 29 1 D   6  6   |

     PRN :  2018016400241217              80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 10+(C)  35 2 E      5    10  |
                                           22+(O )  17+(C )  39   1  A  9  9|                                    | 41+(O) 2 10 20                                                          |  27 198.00  7.33

6047273  YADAV DEEPAK CHAMANSINGH NIRMALA 32+(P) 13+(C)  45 4 E      5  20  |29+ (E) 10+(C)  39 3 D      6    18  |24+ (P) 13+ (O)  37 3 E    5   15    |37+ (E) 12+ (C)  49  5 E   5    25|             P
                          SCE             16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016400239435              80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                           20+(O )  19+(A )  39   1  A  9  9|                                    | 45+(O) 2 10 20                                                          |  27 182.00  6.74

6047274  YADAV NARAYAN ARVINDKUMAR CHANDR 32+(P) 14+(B)  46 4 E      5  20  |37+ (C) 11+(B)  48 3 C      7    21  |25+ (P) 07+ (E)  32 3 P    4   12    |64  (O) 10+ (D)  74  5 B   8    40|             P
         AVATI            SCE             21+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016400241345              77 (O) 12+(C)  89 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                           22+(O )  20+(O )  42   1  O 10 10|                                    | 36+(B) 2  8 16                                                          |  27 194.50  7.20

6047275  YADAV VISHANT SURESH SUNITA      48 (C) 09+(E)  57 4 D      6  24  |60  (O) 10+(C)  70 3 O     10    30  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                          SCE             17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016400239621              77 (O) 09+(E)  86 4 O     10  40  |38+ (C) 10+(C)  48 2 C      7    14  |
                                           14+(D )  14+(D )  28   1  D  6  6|                                    | 38+(A) 2  9 18                                                          |  27 185.50  6.87

6047276 /ZENDE RAJANI BHARAT SUVARNA      48E(C) 16+(O)  64 4 C      7  28  |24+ (P) 09+(C)  33 3 P      4    12  |32+ (D) 14+ (O)  46 3 C    7   21    | A  (F) 13+ (C) --   ---- --    --|             F
                          SCE             22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016400240895              41+(D) 12+(C)  53 4 D      6  24  |24+ (P) 12+(O)  36 2 E      5    10  |
                                           23+(O )  19+(A )  42   1  O 10 10|                                    | 40+(O) 2 10 20                                                          |  22 155.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 736 (XIE)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                             <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046590  CHARLES JACOB LINGA DURAI MALATH    61 (A) 14 (B)  75 4 A      9  36  |50  (O) 06+(P)  56 3 B      8    24  |28+ (E) 10+ (C)  38 3 D    6   18    |50  (C) 08+ (P)  58  5 D   6    30|             P
         I                  XIE             10+(P) 1   4  4                  |  13+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |14+(D)     16+(C) 30 1 C   7  7   |

      PRN :  2018016400737376                80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              17+(C )  15+(C )  32   1  C  7  7|                                    | 33+(C) 2  7 14                                                          |  27 194.50  7.20

6046591 /MEGHA UTHAYA KUMAR TAMIL CHELVI     35+(P) 11+(D)  46 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |74  (O) 09+ (E)  83  5 O  10    50|             P
                            XIE              13+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |21+(O)     17+(C) 38 1 A   9  9   |

      PRN :  2018016400737191                38+(E) 08+(P)  46 4 E      5  20  |40+ (C) 14+(O)  54 2 B      8    16  |
                                              22+(O )  17+(C )  39   1  A  9  9|                                    | 41+(O) 2 10 20                                                          |  27 183.00  6.78

6046592  ADHAV ROHAN SUWARANKUMAR KAVITA     35+(P) 12+(C)  47 4 E      5  20  |27+ (E) 08+(D)  35 3 E      5    15  |36+ (C) 08+ (D)  44 3 D    6   18    |77  (O) 11+ (D)  88  5 O  10    50|             P
                            XIE              14+(D) 1   6  6                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |24+(O)     18+(B) 42 1 O  10 10   |

      PRN :  2018016401577224                35+(P) 08+(P)  43 4 P      4  16  |45+ (A) 13+(O)  58 2 A      9    18  |
                                              22+(O )  17+(C )  39   1  A  9  9|                                    | 43+(O) 2 10 20                                                          |  27 192.00  7.11

6046593  ANAND YASH DHIRENDRAKUMAR ARTI      61 (A) 09+(E)  70 4 B      8  32  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |70  (O) 08+ (P)  78  5 A   9    45|             P
                            XIE              11+(P) 1   4  4                  |  14+(D)  0.5  6 3.0                |    18+(B) 0.5  8 4.0                |17+(C)     12+(E) 29 1 D   6  6   |

      PRN :  2018016400737546                80 (O) 08+(P)  88 4 O     10  40  |34+ (D) 10+(C)  44 2 D      6    12  |
                                              16+(C )  12+(E )  28   1  D  6  6|                                    | 40+(O) 2 10 20                                                          |  27 196.00  7.26

6046594  ANTHWAL AJAY SANJAY SANGEETA        32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |77  (O) 08+ (P)  85  5 O  10    50|             P
                            XIE              10+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |13+(D)     17+(C) 30 1 C   7  7   |

      PRN :  2018016400737322                80 (O) 11+(D)  91 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                              13+(D )  12+(E )  25   1  D  6  6|                                    | 32+(C) 2  7 14                                                          |  27 178.00  6.59

6046595  ARUMUGAM.S A.MANOJ REWANTH ARUMU    33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |50  (O) 08+ (D)  58 3 A    9   27    |32+ (P) 09+ (E)  41  5 P   4    20|             P
         GAM.S A.RANI       XIE              13+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |19+(A)     11+(P) 30 1 C   7  7   |

      PRN :  2018016401329867                33+(P) 10+(D)  43 4 P      4  16  |25+ (P) 08+(D)  33 2 P      4     8  |
                                              21+(O )  14+(D )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                          |  27 147.00  5.44
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 736 (XIE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                  ∏  ∏*G  GPA
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046596  BAIG MOHD UMER ANIS RAZIYA          37+(E) 16+(O)  53 4 D      6  24  |25+ (P) 13+(O)  38 3 D      6   18  |26+ (P) 11+ (B)  37 3 E    5   15    |61  (A) 18+ (O)  79  5 A   9    45|             P
                            XIE             20+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016401329972                40+(D) 15+(A)  55 4 D      6  24  |24+ (P) 14+(O)  38 2 D      6   12  |
                                             24+(O )  18+(B )  42   1  O 10 10|                                    | 36+(B) 2  8 16                                                          |  27 191.00  7.07

6046597  CHHAILKAR SHANTANU JAGDISH SWATI   32+(P) 15+(A)  47 4 E      5  20  |31+ (D) 09+(C)  40 3 D      6   18  |55  (O) 12+ (O)  67 3 O   10   30    |77  (O) 09+ (E)  86  5 O  10    50|             P
                            XIE             16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401330004                32+(P) 14+(B)  46 4 E      5  20  |26+ (P) 10+(C)  36 2 E      5   10  |
                                             21+(O )  19+(A )  40   1  O 10 10|                                    | 45+(O) 2 10 20                                                          |  27 202.50  7.50

6046598  CHOUDHARY PRAVEEN RAMARAM MANJU    37+(E) 14+(B)  51 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4   12  |34+ (D) 12+ (O)  46 3 C    7   21    |67  (O) 10+ (D)  77  5 A   9    45|             P
                            XIE             15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |22+(O)     16+(C) 38 1 A   9  9   |

     PRN :  2018016401329813                37+(E) 12+(C)  49 4 E      5  20  |24+ (P) 12+(O)  36 2 E      5   10  |
                                             18+(B )  15+(C )  33   1  C  7  7|                                    | 33+(C) 2  7 14                                                          |  27 176.50  6.54

6046599  CHOUGULE ANIKET NETAJI SEEMA       64 (O) 10+(D)  74 4 B      8  32  |24+ (P) 08+(D)  32 3 P      4   12  |26+ (P) 08+ (D)  34 3 E    5   15    |32+ (P) 17+ (O)  49  5 E   5    25|             P
                            XIE             14+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401330101                32+(P) 09+(E)  41 4 P      4  16  |29+ (E) 14+(O)  43 2 D      6   12  |
                                             19+(A )  18+(B )  37   1  B  8  8|                                    | 45+(O) 2 10 20                                                          |  27 164.50  6.09

6046600  DESLE KAUSTUBH NISHANT NAMITA      32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4   12  |27+ (E) 10+ (C)  37 3 E    5   15    |77  (O) 12+ (C)  89  5 O  10    50|             P
                            XIE             17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401577402                80 (O) 09+(E)  89 4 O     10  40  |25+ (P) 11+(B)  36 2 E      5   10  |
                                             23+(O )  20+(O )  43   1  O 10 10|                                    | 39+(A) 2  9 18                                                          |  27 198.00  7.33

6046601  FELIX BAPTIST VIEGAS WARREN ANTH   40+(D) 08+(P)  48 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5   15  |27+ (E) 09+ (C)  36 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|             P
         ONY ANGELA         XIE             13+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401577255                77 (O) 13+(C)  90 4 O     10  40  |26+ (P) 11+(B)  37 2 E      5   10  |
                                             18+(B )  17+(C )  35   1  B  8  8|                                    | 35+(B) 2  8 16                                                          |  27 168.50  6.24
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 736 (XIE)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                 TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046602  GNANA KEVIN ANTHONY GNANA SEELAN    33+(P) 08+(P)  41 4 P      4  16  |31+ (D) 07+(E)  38 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |77  (O) 08+ (P)  85  5 O  10    50|              P
         RAJU SHARMILA SE  XIE               10+(P) 1   4  4                  |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |11+(P)     11+(P) 22 1 P   4  4   |

     PRN :  2018016400737094                 80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                              18+(B )  15+(C )  33   1  C  7  7|                                    | 31+(C) 2  7 14                                                                 |  27 180.00  6.67

6046603  GONSALVES SAMSON CHRISTOPHER PHI     A (F) 11+(D) --  ----    --  --  |27+ (E) 07+(E)  34 3 E      5    15  |25+ (P) 09+ (C)  34 3 E    5   15    |67E (O) 09E (E)  76  5 A   9    45|              F
         LOMENA            XIE               12+(E) 1   5  5                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |14+(D)     14+(D) 28 1 D   6  6   |

     PRN :  2018016401330027                 74E(O) 10+(D)  84 4 O     10  40  |33+ (D) 13+(O)  46 2 C      7    14  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                    | 36+(B) 2  8 16                                                                 |  23 173.00 --

6046604 /JADHAV AKHILA AJAY VIDYA             40+(D) 08+(P)  48 4 E      5  20  |29+ (E) 10+(C)  39 3 D      6    18  |25+ (P) 11+ (B)  36 3 E    5   15    |77  (O) 13+ (C)  90  5 O  10    50|              P
                           XIE                12+(E) 1   5  5                  |  19+(A)  0.5  9 4.5                |    15+(C) 0.5  7 3.5                |21+(O)     22+(O) 43 1 O  10 10   |

     PRN :  2018016401577681                 36+(E) 08+(P)  44 4 P      4  16  |33+ (D) 13+(O)  46 2 C      7    14  |
                                              18+(B )  20+(O )  38   1  A  9  9|                                    | 32+(C) 2  7 14                                                                 |  27 179.00  6.63

6046605 /KOUNDER SHAKTHI BALASUBRAMANIYAN     33+(P) 14+(B)  47 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |36  (C) 09+ (C)  45 3 C    7   21    |54  (C) 09+ (E)  63  5 C   7    35|              P
          SHANTHI          XIE               15+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |22+(O)     15+(C) 37 1 B   8  8   |

     PRN :  2018016401329716                 48 (C) 08+(P)  56 4 D      6  24  |26+ (P) 11+(B)  37 2 E      5    10  |
                                              22+(O )  15+(C )  37   1  B  8  8|                                    | 38+(A) 2  9 18                                                                 |  27 172.50  6.39

6046606 /LAHANE TEJOL GANESH VIJAYA           32+(P) 09+(E)  41 4 P      4  16  |28+ (E) 12+(O)  40 3 D      6    18  |28+ (E) 08+ (D)  36 3 E    5   15    |67  (O) 08+ (P)  75  5 A   9    45|              P
                           XIE                16+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |23+(O)     17+(C) 40 1 O  10 10   |

     PRN :  2018016400737071                 34+(P) 13+(C)  47 4 E      5  20  |24+ (P) 12+(O)  36 2 E      5    10  |
                                              24+(O )  20+(O )  44   1  O 10 10|                                    | 44+(O) 2 10 20                                                                 |  27 181.00  6.70

6046607  MORE SHUBHAM SANTOSH SULBHA          32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                           XIE                14+(D) 1   6  6                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016401577506                 80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                    | 41+(O) 2 10 20                                                                 |  27 157.00  5.81
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 736 (XIE)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6046608  NADAR JENITAN JEBAKUMAR AVILA      67 (O) 09+(E)  76 4 A      9  36  |53  (O) 08+(D)  61 3 O     10    30  |48  (O) 07+ (E)  55 3 B    8   24    |64  (O) 12+ (C)  76  5 A   9    45|             P
                          XIE              10+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                    |    13+(D) 0.5  6 3.0                |11+(P)     10+(P) 21 1 P   4  4   |

     PRN :  2018016401330043               74 (O) 08+(P)  82 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                            12+(E )  15+(C )  27   1  D  6  6|                                     | 21+(P) 2  4  8                                                          |  27 212.00  7.85

6046609  NAIR VISHNU PN RAMANKUTTY VILASI  32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |26+ (P) 08+ (D)  34 3 E    5   15    |61  (A) 08+ (P)  69  5 C   7    35|             P
         NE               XIE              13+(D) 1   6  6                   |  15+(C)  0.5  7 3.5                    |    15+(C) 0.5  7 3.5                |14+(D)     14+(D) 28 1 D   6  6   |

     PRN :  2018016401330124               74 (O) 08+(P)  82 4 O     10  40  |28+ (E) 12+(O)  40 2 D      6    12  |
                                            16+(C )  15+(C )  31   1  C  7  7|                                     | 32+(C) 2  7 14                                                          |  27 170.00  6.30

6046610  PHADTARE AKSHAY SHIVAJI UJWALA    54 (C) 12 (C)  66 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |55  (O) 07+ (E)  62 3 O   10   30    |61  (A) 11+ (D)  72  5 B   8    40|             P
                          XIE              10+(P) 1   4  4                   |  17+(C)  0.5  7 3.5                    |    20+(O) 0.5 10 5.0                |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016401329635               80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                            19+(A )  18+(B )  37   1  B  8  8|                                     | 47+(O) 2 10 20                                                          |  27 207.50  7.69

6046611  RATHORE RAHUL SHAILESH PORTIA     34+(P) 14+(B)  48 4 E      5  20  |50  (O) 09+(C)  59 3 A      9    27  |41  (C) 14  (O)  55 3 B    8   24    |50  (C) 08+ (P)  58  5 D   6    30|             P
                          XIE              12+(E) 1   5  5                   |  10+(P)  0.5  4 2.0                    |    11+(P) 0.5  4 2.0                |14+(D)     13+(D) 27 1 D   6  6   |

     PRN :  2018016400737411               80 (O) 09+(E)  89 4 O     10  40  |32+ (D) 08+(D)  40 2 D      6    12  |
                                            12+(E )  19+(A )  31   1  C  7  7|                                     | 27+(D) 2  6 12                                                          |  27 187.00  6.93

6046612  RAWAT MOHIT ANIL ANJALI           32+(P) 09+(E)  41 4 P      4  16  |26+ (P) 09+(C)  35 3 E      5    15  |26+ (P) 07+ (E)  33 3 P    4   12    |38  (E) 08+ (P)  46  5 E   5    25|             P
                          XIE              15+(C) 1   7  7                   |  20+(O)  0.5 10 5.0                    |    18+(B) 0.5  8 4.0                |15+(C)     19+(A) 34 1 C   7  7   |

     PRN :  2018016401329941               35+(P) 10+(D)  45 4 E      5  20  |32+ (D) 13+(O)  45 2 C      7    14  |
                                            17+(C )  19+(A )  36   1  B  8  8|                                     | 42+(O) 2 10 20                                                          |  27 153.00  5.67

6046613  SAINI KARAN SINGH KALVINDER SING  44+(D) 15+(A)  59 4 D      6  24  |27+ (E) 13+(O)  40 3 D      6    18  |37+ (C) 14+ (O)  51 3 C    7   21    |34+ (P) 08+ (P)  42  5 P   4    20|             P
         H DEV KAUR       XIE              20+(O) 1  10 10                   |  23+(O)  0.5 10 5.0                    |    22+(O) 0.5 10 5.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016401329732               74 (O) 14+(B)  88 4 O     10  40  |28+ (E) 14+(O)  42 2 D      6    12  |
                                            24+(O )  20+(O )  44   1  O 10 10|                                     | 41+(O) 2 10 20                                                          |  27 192.00  7.11
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 736 (XIE)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046614  SATOSKAR JATIN DAMODAR DARSHANA     32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 06+(P)  32 3 P      4    12  |28+ (E) 09+ (C)  37 3 E    5   15    |74  (O) 10+ (D)  84  5 O  10    50|              P
                           XIE               18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401577592                 80 (O) 14+(B)  94 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              20+(O )  16+(C )  36   1  B  8  8|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 742 (GHARDA)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046189 /ALI AFIYA FATEEN ABID ALI FAREED   36+(E) 09+(E)  45 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |28+ (E) 12+ (O)  40 3 D    6   18    |64  (O) 12+ (C)  76  5 A   9    45|             P
        A                         GHARADA         22+(O) 1  10 10                 |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401174167                37+(E) 11+(D)  48 4 E      5  20  |37+ (C) 12+(O)  49 2 C      7    14  |
                                             20+(O )  19+(A )  39   1  A  9  9|                                    | 33+(C) 2  7 14                                                          |  27 181.50  6.72

6046190  AMBRE SAIDIP DIPAK JYOTI           34+(P) 08+(P)  42 4 P      4  16  |28+ (E) 08+(D)  36 3 E      5    15  |25+ (P) 11+ (B)  36 3 E    5   15    |67  (O) 10+ (D)  77  5 A   9    45|             P
                              GHARADA        19+(A) 1   9  9                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     18+(B) 40 1 O  10 10   |

     PRN :  2018016401174442                32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             18+(B )  15+(C )  33   1  C  7  7|                                    | 39+(A) 2  9 18                                                          |  27 173.00  6.41

6046191  BASHETTI SACHIN SHEKHAR RATNA      41+(D) 08+(P)  49 4 E      5  20  |27+ (E) 07+(E)  34 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                              GHARADA        17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016401173326                67 (O) 10+(D)  77 4 A      9  36  |35+ (D) 07+(E)  42 2 D      6    12  |
                                             13+(D )  17+(C )  30   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 170.00  6.30

6046192  BAVDHANE TEJAS TUKARAM NANDA       32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              GHARADA        18+(B) 1   8  8                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |23+(O)     18+(B) 41 1 O  10 10   |

     PRN :  2018016401173117                38+(E) 08+(P)  46 4 E      5  20  |31  (D) 06+(P)  37 2 E      5    10  |
                                             18+(B )  14+(D )  32   1  C  7  7|                                    | 42+(O) 2 10 20                                                          |  27 145.00  5.37

6046193  BAVISKAR SUYOG KAILAS SANGITA      19F(F) 08+(P) --  ----    --  --  |36E (C) 06+(P)  42 3 D      6    18  |28+ (E) 09E (C)  37 3 E    5   15    |48+ (C) 08+ (P)  56  5 D   6    30|             F
                              GHARADA        16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |14+(D)     16+(C) 30 1 C   7  7   |

     PRN :  2018016401173582                70E(O) 08+(P)  78 4 A      9  36  |24+ (P) 10+(C)  34 2 E      5    10  |
                                             15+(C )  16+(C )  31   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  23 157.00 --

6046194  CHAUGHULE SAGAR HIRAMAN SHALINI    34+(P) 08+(P)  42 4 P      4  16  |32+ (D) 10+(C)  42 3 D      6    18  |29+ (E) 07+ (E)  36 3 E    5   15    |67  (O) 13+ (C)  80  5 O  10    50|             P
                              GHARADA        19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     18+(B) 40 1 O  10 10   |

     PRN :  2018016401173694                37+(E) 09+(E)  46 4 E      5  20  |25+ (P) 07+(E)  32 2 P      4     8  |
                                             18+(B )  14+(D )  32   1  C  7  7|                                    | 39+(A) 2  9 18                                                          |  27 181.00  6.70
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 742 (GHARDA)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6046195	CHILE SANKET SADASHIV SUPRIYA	38+(E)	08+(P)	46	4	E	5	20	24+ (P)	08+(D)	32	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	32+ (P)	08+ (P)	40	5	P	4	20		P	
	GHARADA	17+(C)	1	7	7				21+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				19+(A)	18+(B)	37	1	B	8	8			
PRN : 2018016401174392		64 (O)	10+(D)	74	4	B	8	32	24+ (P)	08+(D)	32	2	P	4	8																	
		20+(O)	19+(A)	39	1	A	9	9								39+(A)	2	9	18											27	156.00	5.78
6046196	DAGADKHAIR EKNATH NAVNATH SHOBHA	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	07+ (E)	31	3	P	4	12	61 (A)	08+ (P)	69	5	C	7	35		P	
	GHARADA	13+(D)	1	6	6				15+(C)	0.5	7	3.5				19+(A)	0.5	9	4.5				17+(C)	15+(C)	32	1	C	7	7			
PRN : 2018016401174384		80 (O)	10+(D)	90	4	O	10	40	26+ (P)	06+(P)	32	2	P	4	8																	
		17+(C)	17+(C)	34	1	C	7	7								42+(O)	2	10	20											27	171.00	6.33
6046197	GAIKAR MINESH ASHOK ANAGHA	32+(P)	13+(C)	45	4	E	5	20	24+ (P)	07+(E)	31	3	P	4	12	27+ (E)	08+ (D)	35	3	E	5	15	64 (O)	10+ (D)	74	5	B	8	40		P	PPR
	GHARADA	20+(O)	1	10	10				20+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				22+(O)	22+(O)	44	1	O	10	10			
PRN : 2018016401174403		40+(D)	08+(P)	48	4	E	5	20	26+ (P)	07+(E)	33	2	P	4	8																	
		19+(A)	15+(C)	34	1	C	7	7								42+(O)	2	10	20											27	172.00	6.37
6046198	GAIKWAD SUYOG SANTOSH SHILPA	48 (C)	08+(P)	56	4	D	6	24	24+ (P)	07+(E)	31	3	P	4	12	28+ (E)	07+ (E)	35	3	E	5	15	32+ (P)	13+ (C)	45	5	E	5	25		P	
	GHARADA	19+(A)	1	9	9				22+(O)	0.5	10	5.0				23+(O)	0.5	10	5.0				23+(O)	23+(O)	46	1	O	10	10			
PRN : 2018016401173671		32+(P)	13+(C)	45	4	E	5	20	32+ (D)	08+(D)	40	2	D	6	12																	
		21+(O)	15+(C)	36	1	B	8	8								42+(O)	2	10	20											27	165.00	6.11
6046199	GAIKWAD VIVEK SANJAY SNEHA	39+(E)	08+(P)	47	4	E	5	20	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	32+ (P)	10+ (D)	42	5	P	4	20		P	
	GHARADA	18+(B)	1	8	8				20+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				21+(O)	18+(B)	39	1	A	9	9			
PRN : 2018016401174183		74 (O)	08+(P)	82	4	O	10	40	28+ (E)	08+(D)	36	2	E	5	10																	
		17+(C)	18+(B)	35	1	B	8	8								42+(O)	2	10	20											27	169.00	6.26
6046200	HULJUTE SATYAM GANESH JAYSHRI	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	07+ (E)	31	3	P	4	12	32+ (P)	09+ (E)	41	5	P	4	20		P	
	GHARADA	17+(C)	1	7	7				18+(B)	0.5	8	4.0				22+(O)	0.5	10	5.0				21+(O)	18+(B)	39	1	A	9	9			
PRN : 2018016401174094		80 (O)	14+(B)	94	4	O	10	40	32+ (D)	08+(D)	40	2	D	6	12																	
		19+(A)	19+(A)	38	1	A	9	9								40+(O)	2	10	20											27	166.00	6.15

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 742 (GHARDA)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046201  JADHAV PRATHAMESH RAGHUNATH NITI   32+(P) 12+(C)  44 4 P      4  16  |25+ (P) 09+(C)  34 3 E      5    15  |43+ (B) 10+ (C)  53 3 B    8   24    |61  (A) 12+ (C)  73  5 B   8    40|             P
         KA                     GHARADA        20+(O) 1  10 10                 |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |17+(C)     16+(C) 33 1 C   7  7   |

      PRN :  2018016401173984                  32+(P) 10+(D)  42 4 P      4  16  |33+ (D) 08+(D)  41 2 D      6    12  |
                                                19+(A )  17+(C )  36   1  B  8  8|                                   | 37+(B) 2  8 16                                                                  |  27 173.00  6.41

6046202  KADAM ASHISH ASHOK MANISHA          32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 06+(P)  34 3 E      5    15  |29+ (E) 07+ (E)  36 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|             P  PPR
                                GHARADA        19+(A) 1   9  9                 |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |23+(O)     20+(O) 43 1 O  10 10   |

      PRN :  2018016401173527                  74 (O) 10+(D)  84 4 O     10  40  |26+ (P) 06+(P)  32 2 P      4     8  |
                                                19+(A )  14+(D )  33   1  C  7  7|                                   | 38+(A) 2  9 18                                                                  |  27 173.00  6.41

6046203  KADAM HRUTIK ANANT SNEHAL           35+(P) 08+(P)  43 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4    12  |28+ (E) 07+ (E)  35 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                                GHARADA        15+(C) 1   7  7                 |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |17+(C)     16+(C) 33 1 C   7  7   |

      PRN :  2018016401173052                  77 (O) 14+(B)  91 4 O     10  40  |36+ (C) 08+(D)  44 2 D      6    12  |
                                                18+(B )  17+(C )  35   1  B  8  8|                                   | 41+(O) 2 10 20                                                                  |  27 166.50  6.17

6046204  KADAM MANISH MANOJ MRUNALI          44+(D) 08+(P)  52 4 D      6  24  |46  (A) 06+(P)  52 3 C      7    21  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 09+ (E)  73  5 B   8    40|             P
                                GHARADA        19+(A) 1   9  9                 |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |19+(A)     21+(O) 40 1 O  10 10   |

      PRN :  2018016401174152                  39+(E) 09+(E)  48 4 E      5  20  |27+ (E) 07+(E)  34 2 E      5    10  |
                                                18+(B )  14+(D )  32   1  C  7  7|                                   | 40+(O) 2 10 20                                                                  |  27 183.00  6.78

6046205  KADAM PRATHAMESH MAHESH MEGHA       32+(P) 08+(P)  40 4 P      4  16  | A  (F)  A (F) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
                                GHARADA        15+(C) 1   7  7                 |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |18+(B)     16+(C) 34 1 C   7  7   |

      PRN :  2018016401174306                   A (F) 08+(P) --  ----    --  --  |24+ (P) 07+(E)  31 2 P      4     8  |
                                                15+(C )  14+(D )  29   1  D  6  6|                                   | 42+(O) 2 10 20                                                                  |  12  72.50 --

6046206  KASKAR USAMA IMTIYAZ SAGIRA         32+(P) 08+(P)  40 4 P      4  16  |46  (A) 06+(P)  52 3 C      7    21  |25+ (P) 08+ (D)  33 3 P    4   12    |67  (O) 09+ (E)  76  5 A   9    45|             P
                                GHARADA        20+(O) 1  10 10                 |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     16+(C) 38 1 A   9  9   |

      PRN :  2018016401172772                  80 (O) 12+(C)  92 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                                17+(C )  20+(O )  37   1  B  8  8|                                   | 37+(B) 2  8 16                                                                  |  27 197.00  7.30
```

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 742 (GHARDA)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046207  KATE MANTHAN RAVINDRA RASIKA       33+(P) 08+(P)  41 4 P      4  16  |55  (O) 07+(E)  62 3 O     10    30  |46  (A) 07+ (E)  53 3 B    8   24    |64  (O) 14+ (B)  78  5 A   9    45|              P
                              GHARADA        19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |23+(O)     18+(B) 41 1 O  10 10   |

     PRN :  2018016401174063                 74 (O) 10+(D)  84 4 O     10  40  |26+ (P) 06+(P)  32 2 P      4     8  |
                                              19+(A )  14+(D )  33   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 219.00  8.11

6046208  KAZI ZUBAIR MUSTKIM RIZWANA        32+(P) 12+(C)  44 4 P      4  16  |25+ (P) 10+(C)  35 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|              P
                              GHARADA        18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401173736                 74 (O) 08+(P)  82 4 O     10  40  |31+ (D) 08+(D)  39 2 D      6    12  |
                                              14+(D )  18+(B )  32   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 188.50  6.98

6046209  KHADPOLKAR ARBAZ AYUB SHAMSHAD      36+(E) 08+(P)  44 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |26+ (P) 06+ (P)  32 3 P    4   12    |33+ (P) 12+ (C)  45  5 E   5    25|              P
                              GHARADA        13+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016401174071                 74 (O) 09+(E)  83 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                              14+(D )  14+(D )  28   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 159.50  5.91

6046210 /KHADSE PAYAL VIJAY VARSHA          45+(D) 09+(E)  54 4 D      6  24  |27+ (E) 06+(P)  33 3 P      4    12  |27+ (E) 12+ (O)  39 3 D    6   18    |64  (O) 13+ (C)  77  5 A   9    45|              P
                              GHARADA        18+(B) 1   8  8                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |23+(O)     20+(O) 43 1 O  10 10   |

     PRN :  2018016401173713                 74 (O) 12+(C)  86 4 O     10  40  |29+ (E) 10+(C)  39 2 D      6    12  |
                                              17+(C )  21+(O )  38   1  A  9  9|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 206.00  7.63

6046211  KHAN SAUD SALIM AYSHABI            40+(D) 09+(E)  49 4 E      5  20  |31+ (D) 08+(D)  39 3 D      6    18  |25+ (P) 07+ (E)  32 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                              GHARADA        17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |21+(O)     22+(O) 43 1 O  10 10   |

     PRN :  2018016401172822                 74 (O) 11+(D)  85 4 O     10  40  |29+ (E) 11+(B)  40 2 D      6    12  |
                                              14+(D )  15+(C )  29   1  D  6  6|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.50  6.31

6046212  MASURKAR FAIZAN MUSHTAQUE NAFISA   34+(P) 09+(E)  43 4 P      4  16  |29+ (E) 11+(B)  40 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |67  (O) 09+ (E)  76  5 A   9    45|              P
                              GHARADA        19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016401173856                 36+(E) 09+(E)  45 4 E      5  20  |27+ (E) 09+(C)  36 2 E      5    10  |
                                              18+(B )  19+(A )  37   1  B  8  8|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.50  6.54
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 742 (GHARDA)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046213  MATE HRUSHIK DINESH RUCHITA       32+(P) 08+(P)  40 4 P      4  16  |48  (O) 06+(P)  54 3 B      8    24  |53  (O) 07+ (E)  60 3 O   10   30    |61  (A) 08+ (P)  69  5 C   7    35|              P
                            GHARADA        17+(C) 1   7  7                   |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |15+(C)     12+(E) 27 1 D   6  6   |
     PRN :  2018016401174434               70 (O) 08+(P)  78 4 A      9  36  |24+ (P) 07+(E)  31 2 P      4     8  |
                                            17+(C )  16+(C )  33   1  C  7  7|                                    | 35+(B) 2  8 16                                                          |  27 194.00  7.19

6046214  MEMON AREEB RAFIQUE MEHARUNNISA    36+(E) 10+(D)  46 4 E      5  20  |46  (A) 06+(P)  52 3 C      7    21  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                            GHARADA        22+(O) 1  10 10                   |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401174121               32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 07+(E)  38 2 D      6    12  |
                                            19+(A )  22+(O )  41   1  O 10 10|                                    | 41+(O) 2 10 20                                                          |  27 160.00  5.93

6046215  MOHITE SHASHANK SHARAD SHWETA      32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |29+ (E) 10+ (C)  39 3 D    6   18    |64  (O) 12+ (C)  76  5 A   9    45|              P
                            GHARADA        18+(B) 1   8  8                   |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401172926               32+(P) 11+(D)  43 4 P      4  16  |26+ (P) 08+(D)  34 2 E      5    10  |
                                            17+(C )  16+(C )  33   1  C  7  7|                                    | 38+(A) 2  9 18                                                          |  27 166.50  6.17

6046216  MORE VIGHNESH VIKAS VINITA         32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |67  (O) 08+ (P)  75  5 A   9    45|              P
                            GHARADA        19+(A) 1   9  9                   |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     19+(A) 40 1 O  10 10   |

     PRN :  2018016401174322               45+(D) 08+(P)  53 4 D      6  24  |24+ (P) 06+(P)  30 2 P      4     8  |
                                            19+(A )  17+(C )  36   1  B  8  8|                                    | 38+(A) 2  9 18                                                          |  27 175.00  6.48

6046217 /NARVANKAR DEESHA SURYAKANT SHEFA   32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 08+(D)  33 3 P      4    12  |29+ (E) 12+ (O)  41 3 D    6   18    |32+ (P) 10+ (D)  42  5 P   4    20|              P
         LI                 GHARADA        18+(B) 1   8  8                   |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401173574               74 (O) 10+(D)  84 4 O     10  40  |27+ (E) 10+(C)  37 2 E      5    10  |
                                            16+(C )  22+(O )  38   1  A  9  9|                                    | 38+(A) 2  9 18                                                          |  27 168.50  6.24

6046218  PARMAR ANIKET KISHOR BHARTI        32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4    12  |35+ (D) 10+ (C)  45 3 C    7   21    |49+ (C) 11+ (D)  60  5 C   7    35|              P
                            GHARADA        17+(C) 1   7  7                   |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |19+(A)     21+(O) 40 1 O  10 10   |

     PRN :  2018016401174473               64 (O) 10+(D)  74 4 B      8  32  |36+ (C) 09+(C)  45 2 C      7    14  |
                                            18+(B )  21+(O )  39   1  A  9  9|                                    | 37+(B) 2  8 16                                                          |  27 181.50  6.72
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肮:sum of credit points GPA: 肮G /肮

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 742 (GHARDA)

SEAT NO / NAME / COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	COURSE-V	COURSE-VI	COURSE-VII	腓	腓*G	GPA	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP					
	TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	25/10 25/10 C GP C*GP	25/10 C GP C*GP					
6046219 PRABALKAR OMKAR ANIL AKSHATA	34+(P) 08+(P) 42 4 P 4 16	25+ (P) 07+(E) 32 3 P 4 12	24+ (P) 07+ (E) 31 3 P 4 12	34+ (P) 11+ (D) 45 5 E 5 25							P
GHARADA	18+(B) 1 8 8	21+(O) 0.5 10 5.0	19+(A) 0.5 9 4.5	20+(O) 17+(C) 37 1 B 8 8							
PRN : 2018016401173415	74 (O) 08+(P) 82 4 O 10 40	24+ (P) 06+(P) 30 2 P 4 8									
	16+(C) 16+(C) 32 1 C 7 7		37+(B) 2 8 16					27	161.50	5.98	
6046220 /SATAM SAYALI MADHUKAR PRABHA	32+(P) 08+(P) 40 4 P 4 16	24+ (P) 07+(E) 31 3 P 4 12	28+ (E) 09+ (C) 37 3 E 5 15	32+ (P) 11+ (D) 43 5 P 4 20							P
GHARADA	18+(B) 1 8 8	21+(O) 0.5 10 5.0	21+(O) 0.5 10 5.0	19+(A) 17+(C) 36 1 B 8 8							
PRN : 2018016401173477	80 (O) 10+(D) 90 4 O 10 40	26+ (P) 08+(D) 34 2 E 5 10									
	20+(O) 18+(B) 38 1 A 9 9		37+(B) 2 8 16					27	164.00	6.07	
6046221 SAWARDEKAR DIGAMBAR CHANDRAKANT	36+(E) 08+(P) 44 4 P 4 16	48 (O) 11 (B) 59 3 A 9 27	29 (E) 09+ (C) 38 3 D 6 18	32+ (P) 16 (O) 48 5 E 5 25							P
RUTUJA GHARADA	12+(E) 1 5 5	15+(C) 0.5 7 3.5	18+(B) 0.5 8 4.0	17+(C) 11+(P) 28 1 D 6 6							
PRN : 2018016401174136	67 (O) 14 (B) 81 4 O 10 40	25+ (P) 11 (B) 36 2 E 5 10									
	13+(D) 14+(D) 27 1 D 6 6		39+(A) 2 9 18					27	178.50	6.61	
6046222 SAYYAD MASOOD MAHAMMAD RAHIMABEG	45+(D) 10+(D) 55 4 D 6 24	24+ (P) 07+(E) 31 3 P 4 12	25+ (P) 10+ (C) 35 3 E 5 15	61 (A) 14+ (B) 75 5 A 9 45							P
AM GHARADA	13+(D) 1 6 6	18+(B) 0.5 8 4.0	19+(A) 0.5 9 4.5	22+(O) 18+(B) 40 1 O 10 10							
PRN : 2018016401174361	32+(P) 12+(C) 44 4 P 4 16	35+ (D) 07+(E) 42 2 D 6 12									
	16+(C) 14+(D) 30 1 C 7 7		40+(O) 2 10 20					27	175.50	6.50	
6046223 SHAIKHNAG ASHAR KHALID DILSHAD	32+(P) 09+(E) 41 4 P 4 16	24+ (P) 07+(E) 31 3 P 4 12	29+ (E) 07+ (E) 36 3 E 5 15	61 (A) 10+ (D) 71 5 B 8 40							P
GHARADA	19+(A) 1 9 9	22+(O) 0.5 10 5.0	21+(O) 0.5 10 5.0	22+(O) 20+(O) 42 1 O 10 10							
PRN : 2018016401172806	80 (O) 11+(D) 91 4 O 10 40	24+ (P) 08+(D) 32 2 P 4 8									
	18+(B) 14+(D) 32 1 C 7 7		41+(O) 2 10 20					27	187.00	6.93	
6046224 SURYAWANSHI SAHIL SURESH MANISHA	32+(P) 08+(P) 40 4 P 4 16	46 (A) 06+(P) 52 3 C 7 21	48 (O) 06+ (P) 54 3 B 8 24	61 (A) 09+ (E) 70 5 B 8 40							P
GHARADA	16+(C) 1 7 7	18+(B) 0.5 8 4.0	18+(B) 0.5 8 4.0	18+(B) 13+(D) 31 1 C 7 7							
PRN : 2018016401173976	70 (O) 10+(D) 80 4 O 10 40	35+ (D) 07+(E) 42 2 D 6 12									
	17+(C) 18+(B) 35 1 B 8 8		35+(B) 2 8 16					27	199.00	7.37	

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 742 (GHARDA)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046225  THATTE CHINMAY RAJARAM RASIKA      46+(D) 18+(O)  64 4 C      7  28  |33+ (D) 11+(B)  44 3 D      6    18  |29+ (E) 13+ (O)  42 3 D    6   18    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                           GHARADA         20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     21+(O) 42 1 O  10 10   |

     PRN :  2018016401172764               67 (O) 13+(C)  80 4 O     10  40  |29+ (E) 09+(C)  38 2 D      6    12  |
                                            19+(A )  21+(O )  40   1  O 10 10|                                    | 39+(A) 2  9 18                                                          |  27 194.00  7.19

6046226  YELONDE PRASAD BABARAM SWATI       32+(P) 08+(P)  40 4 P      4  16  |29+ (E) 07+(E)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 14+ (B)  78  5 A   9    45|             P
                           GHARADA         18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401174481               74 (O) 09+(E)  83 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                            17+(C )  16+(C )  33   1  C  7  7|                                    | 39+(A) 2  9 18                                                          |  27 187.50  6.94

6046227  ZUJAM VIVEK VASANT VARSHA          32+(P) 10+(D)  42 4 P      4  16  |29+ (E) 06+(P)  35 3 E      5    15  |34+ (D) 06+ (P)  40 3 D    6   18    |38+ (E) 12+ (C)  50  5 D   6    30|             P
                           GHARADA         17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |23+(O)     22+(O) 45 1 O  10 10   |

     PRN :  2018016401173914               74 (O) 08+(P)  82 4 O     10  40  |32+ (D) 07+(E)  39 2 D      6    12  |
                                            16+(C )  16+(C )  32   1  C  7  7|                                    | 39+(A) 2  9 18                                                          |  27 183.00  6.78
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肮:sum of credit points GPA: 肮G /肮

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6045990  BHERE VAIBHAV ANANTA ANITA          A (F) 08E(P) --  ----    --  --  | A  (F) 06E(P) --  ----    --    --  | A  (F) 06E (P) --  ----  --   --    | A  (F) 12E (C) --   ---- --    --|             F
                            SSJCET          11E(P) 1   4  4                   |  13E(D)  0.5  6 3.0                |    11E(P) 0.5  4 2.0                |11E(P)     12E(E) 23 1 E   5  5   |

     PRN :  2016016400259101                 A (F) 08E(P) --  ----    --  --  |A   (F) 07E(E) --  ----    --    --  |
                                             20E(O )  10E(P )  30   1  C  7  7|                                    | 25E(D) 2  6 12                                                          |   6  33.00 --

6045991  ALASPURE VIVEK RAMESH JYOTI         58 (B) 13+(C)  71 4 B      8  32  |25+ (P) 07+(E)  32 3 P      4    12  |35+ (D) 09+ (C)  44 3 D    6   18    |39+ (E) 09+ (E)  48  5 E   5    25|             P
                            SSJCET          18+(B) 1   8  8                   |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |15+(C)     16+(C) 31 1 C   7  7   |

     PRN :  2018016402220836                 39+(E) 13+(C)  52 4 D      6  24  |24+ (P) 13+(O)  37 2 E      5    10  |
                                             18+(B )  15+(C )  33   1  C  7  7|                                    | 37+(B) 2  8 16                                                          |  27 166.00  6.15

6045992  BAMBARKAR MAITREY ANIL AKSHATA      32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 08+(D)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |52  (C) 09+ (E)  61  5 C   7    35|             P
                            SSJCET          11+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |11+(P)     20+(O) 31 1 C   7  7   |

     PRN :  2018016401980037                 45 (D) 11+(D)  56 4 D      6  24  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             11+(P )  12+(E )  23   1  E  5  5|                                    | 26+(D) 2  6 12                                                          |  27 139.00  5.15

6045993  BANGAR ADESH MADAN KAMALA           A (F) 08+(P) --  ----    --  --  | A  (F) 06+(P) --  ----    --    --  | A  (F) 06+ (P) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
                            SSJCET          17+(C) 1   7  7                   |  13+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016401979846                 A (F) 08+(P) --  ----    --  --  |A   (F) 09+(C) --  ----    --    --  |
                                             17+(C )  12+(E )  29   1  D  6  6|                                    | 32+(C) 2  7 14                                                          |   6  39.50 --

6045994 /BHANGRATH PRIYANKA PRAKASH BHARA    A (F) 08E(P) --  ----    --  --  | A  (F) 06+(P) --  ----    --    --  | A  (F) 06+ (P) --  ----  --   --    | A  (F) 10E (D) --   ---- --    --|             F
         TI                 SSJCET          18+(B) 1   8  8                   |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |14+(D)     16+(C) 30 1 C   7  7   |

     PRN :  2018016401979676                 A (F) 10+(D) --  ----    --  --  |A   (F) 07+(E) --  ----    --    --  |
                                             21+(O )  17+(C )  38   1  A  9  9|                                    | 21+(P) 2  4  8                                                          |   6  41.00 --

6045995  BHOIR ANKIT ANKUSH VANITA           35+(P) 15+(A)  50 4 D      6  24  |46  (A) 12+(O)  58 3 A      9    27  |25+ (P) 10+ (C)  35 3 E    5   15    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                            SSJCET          22+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016401979475                 32+(P) 14+(B)  46 4 E      5  20  |26+ (P) 09+(C)  35 2 E      5    10  |
                                             20+(O )  20+(O )  40   1  O 10 10|                                    | 40+(O) 2 10 20                                                          |  27 177.00  6.56
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016402220902                 A (F) 08+(P) --  ----    --  --  |26+ (P) 09+(C)  35 2 E      5    10  |
                                         17+(C )  12+(E )  29   1  D  6  6|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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6045997  CHAUDHARI KARAN BALAWANT SUNGAND   32+(P) 11+(D)  43 4 P      4  16  |41  (C) 07+(E)  48 3 C      7    21  |48  (O) 06+ (P)  54 3 B    8   24    |32+ (P) 12+ (C)  44  5 P   4    20|              P
         HA                     SSJCET       11+(P) 1   4  4                  |  11+(P)  0.5  4 2.0                |    16+(C) 0.5  7 3.5                |13+(D)     11+(P) 24 1 E   5  5   |

 PRN :  2018016401980544                 34+(P) 11+(D)  45 4 E      5  20  |25+ (P) 07+(E)  32 2 P      4     8  |
                                         11+(P )  12+(E )  23   1  E  5  5|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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6045998 /DALAVI SONALI ANIL ASHWINI      32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                                SSJCET       19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |21+(O)     12+(E) 33 1 C   7  7   |

 PRN :  2018016401979692                 74 (O) 15+(A)  89 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                         18+(B )  17+(C )  35   1  B  8  8|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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6045999  GAHIDE LOKESH RAJENDRA MEENA      32+(P) 09+(E)  41 4 P      4  16  |36  (C) 06+(P)  42 3 D      6    18  |41  (C) 07+ (E)  48 3 C    7   21    |61  (A) 08+ (P)  69  5 C   7    35|              P
                                SSJCET       22+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |23+(O)     16+(C) 39 1 A   9  9   |

 PRN :  2018016401980513                 77 (O) 10+(D)  87 4 O     10  40  |36  (C) 06+(P)  42 2 D      6    12  |
                                         19+(A )  14+(D )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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6046000  GHANGALE PRATHMESH ASHOK MADHURI  55 (C) 09+(E)  64 4 C      7  28  |48  (O) 06+(P)  54 3 B      8    24  |48  (O) 10+ (C)  58 3 A    9   27    |55  (C) 08+ (P)  63  5 C   7    35|              P
                                SSJCET       19+(A) 1   9  9                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |21+(O)     13+(D) 34 1 C   7  7   |

 PRN :  2018016401979684                 77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                         20+(O )  14+(D )  34   1  C  7  7|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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6046001 /GHOSHTEKAR VEDANTI GIRIDHAR SHAR  32+(P) 13+(C)  45 4 E      5  20  |32+ (D) 07+(E)  39 3 D      6    18  |48  (O) 06+ (P)  54 3 B    8   24    |32+ (P) 14+ (B)  46  5 E   5    25|              P
         MILA                   SSJCET       17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |21+(O)     23+(O) 44 1 O  10 10   |

 PRN :  2018016401980262                 36+(E) 13+(C)  49 4 E      5  20  |30+ (D) 11+(B)  41 2 D      6    12  |
                                         22+(O )  21+(O )  43   1  O 10 10|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades

腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	𝛴𝛴	𝛴𝛴*G	GPA	RSLT
6046002	GODSE KUNDAN DNYANESHWAR SHARDA SSJCET	26F(F) 09+(E) -- ---- -- -- 18+(B) 1 8 8	25+ (P) 08+(D) 33 3 P 17+(C) 0.5 7 3.5	4 12 |26+ (P) 06+ (P) 32 3 P 17+(C) 0.5 7 3.5	4 12 |64E (O) 10+ (D) 74 5 B 8 40| 19+(A) 16+(C) 35 1 B 8 8				F
PRN : 2018016402220852		77E(O) 12+(C) 89 4 O 19+(A) 18+(B) 37 1 B 8 8	10 40 |25+ (P) 12+(O) 37 2 E 	5 10 | 38+(A) 2 9 18		23	163.00	--	
6046003	GUNTHA SUDHIR NILANCHAL AMARAVAT HI SSJCET	41+(D) 16+(O) 57 4 D 20+(O) 1 10 10	6 24 |27+ (E) 07+(E) 34 3 E 16+(C) 0.5 7 3.5	5 15 |24+ (P) 06+ (P) 30 3 P 15+(C) 0.5 7 3.5	4 12 |68 (O) 09+ (E) 77 5 A 9 45| 14+(D) 14+(D) 28 1 D 6 6				P
PRN : 2018016402221124		80 (O) 09+(E) 89 4 O 10+(P) 14+(D) 24 1 E 5 5	10 40 |30+ (D) 11+(B) 41 2 D 	6 12 | 30+(C) 2 7 14		27	190.00	7.04	
6046004	GUPTA RAHUL JAYPRAKASH RANJU SSJCET	36+(E) 15+(A) 51 4 D 20+(O) 1 10 10	6 24 |44+ (B) 13+(O) 57 3 A 18+(B) 0.5 8 4.0	9 27 | A (F) 06+ (P) -- ---- -- -- 17+(C) 0.5 7 3.5	|33+ (P) 11+ (D) 44 5 P 4 20| 23+(O) 16+(C) 39 1 A 9 9				A ABS
PRN : 2018016402221364		40+(D) 12+(C) 52 4 D 18+(B) 16+(C) 34 1 C 7 7	6 24 |A (F) 14+(O) -- ---- 	-- -- | 35+(B) 2 8 16		22	144.50	--	
6046005	/HEDAU ADITI CHANDRASHEKHAR VAISH ALI SSJCET	32+(P) 09+(E) 41 4 P 20+(O) 1 10 10	4 16 |31+ (D) 08+(D) 39 3 D 18+(B) 0.5 8 4.0	6 18 |24+ (P) 06+ (P) 30 3 P 17+(C) 0.5 7 3.5	4 12 |58 (B) 18+ (O) 76 5 A 9 45| 21+(O) 19+(A) 40 1 O 10 10				P
PRN : 2018016402220956		38+(E) 14+(B) 52 4 D 20+(O) 16+(C) 36 1 B 8 8	6 24 |31+ (D) 13+(O) 44 2 D 	6 12 | 33+(C) 2 7 14		27	176.50	6.54	
6046006	JADHAV RITIK VIJAY UJWALA SSJCET	33+(P) 08+(P) 41 4 P 20+(O) 1 10 10	4 16 |24+ (P) 09+(C) 33 3 P 19+(A) 0.5 9 4.5	4 12 |25+ (P) 06+ (P) 31 3 P 15+(C) 0.5 7 3.5	4 12 |55 (C) 14+ (B) 69 5 C 7 35| 21+(O) 16+(C) 37 1 B 8 8				P
PRN : 2018016401980285		32+(P) 08+(P) 40 4 P 17+(C) 12+(E) 29 1 D 6 6	4 16 |24+ (P) 09+(C) 33 2 P 	4 8 | 30+(C) 2 7 14		27	145.00	5.37	
6046007	JADHAV ROHIT AVINASH DEEPMALA SSJCET	55 (C) 08+(P) 63 4 C 16+(C) 1 7 7	7 28 |24+ (P) 07+(E) 31 3 P 16+(C) 0.5 7 3.5	4 12 |46 (A) 09+ (C) 55 3 B 15+(C) 0.5 7 3.5	8 24 |61 (A) 08+ (P) 69 5 C 7 35| 13+(D) 11+(P) 24 1 E 5 5				P
PRN : 2018016401979703		80 (O) 08+(P) 88 4 O 16+(C) 13+(D) 29 1 D 6 6	10 40 |50 (O) 06+(P) 56 2 B 	8 16 | 31+(C) 2 7 14		27	194.00	7.19	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 𝛴𝛴G:sum of product of credits & grades
𝛴𝛴:sum of credit points GPA: 𝛴𝛴G /𝛴𝛴

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016402221372                A (F) 08+(P) --  ----    --  --  |26+ (P) 08+(D)  34 2 E      5   10  |
                                         17+(C )  20+(O )  37   1  B  8  8|                                  | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 14  83.00 --

6046009  JADHAV YASH SURESH JYOTSNA     36 (E) 08+(P)  44 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4   12  |48  (O) 09+ (C)  57 3 A    9   27    |34+ (P) 08+ (P)  42  5 P   4    20|              P
                              SSJCET     18+(B) 1   8  8                  |  14+(D)  0.5  6 3.0                |    17+(C) 0.5  7 3.5                |17+(C)     12+(E) 29 1 D   6  6   |

 PRN :  2018016401979541                77 (O) 08+(P)  85 4 O     10  40  |26+ (P) 06+(P)  32 2 P      4    8  |
                                         18+(B )  14+(D )  32   1  C  7  7|                                  | 22+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 158.50  5.87

6046010  JAIN SAURABH SATYENDRAKUMAR LATA  34+(P) 11+(D)  45 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4   12  |26+ (P) 06+ (P)  32 3 P    4   12    |61  (A) 11+ (D)  72  5 B   8    40|              P
                              SSJCET     19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |17+(C)     17+(C) 34 1 C   7  7   |

 PRN :  2018016402221406                80 (O) 12+(C)  92 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5   10  |
                                         17+(C )  14+(D )  31   1  C  7  7|                                  | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.50  6.65

6046011  KADAM VIRAJ SUNIL APARNA       32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4   12  |24+ (P) 06+ (P)  30 3 P    4   12    |68  (O) 10+ (D)  78  5 A   9    45|              P
                              SSJCET     19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    15+(C) 0.5  7 3.5                |17+(C)     16+(C) 33 1 C   7  7   |

 PRN :  2018016401979796                32+(P) 14+(B)  46 4 E      5  20  |26+ (P) 11+(B)  37 2 E      5   10  |
                                         18+(B )  15+(C )  33   1  C  7  7|                                  | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 162.00  6.00

6046012  KANOUJIYA AMIT OMPRAKASH BALIKA 32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |39  (C) 06+ (P)  45 3 C    7   21    |58  (B) 08+ (P)  66  5 C   7    35|              P
                              SSJCET     20+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |16+(C)     17+(C) 33 1 C   7  7   |

 PRN :  2018016402221051                74 (O) 10+(D)  84 4 O     10  40  |29+ (E) 11+(B)  40 2 D      6   12  |
                                         16+(C )  13+(D )  29   1  D  6  6|                                  | 28+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.00  6.59

6046013  KEDARE HRITIK SAKHARAM LALITA  32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5   15  |30+ (D) 10+ (C)  40 3 D    6   18    | A  (F) 13+ (C) --   ---- --    --|              A  PPR
                              SSJCET     20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |14+(D)     11+(P) 25 1 D   6  6   |

 PRN :  2018016402221155                32+(P) 13+(C)  45 4 E      5  20  |26+ (P) 12+(O)  38 2 D      6   12  |
                                         23+(O )  23+(O )  46   1  O 10 10|                                  | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22 140.50 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ⅀G:sum of product of credits & grades
⅀:sum of credit points GPA: ⅀G /⅀

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
	COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL 25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6046014	KOLI RAHUL SHAMRAO HIRABAI	38+(E)	11+(D)	49	4	E	5	20	24+ (P)	09+(C)	33	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	32+ (P)	08+ (P)	40	5	P	4	20	P
	SSJCET	15+(C)	1	7	7				16+(C)	0.5	7	3.5				15+(C)	0.5	7	3.5				11+(P)	11+(P)	22	1	P	4	4	
PRN : 2018016401979862		74 (O)	12+(C)	86	4	O	10	40	29+ (E)	06+(P)	35	2	E	5	10															
		19+(A)	16+(C)	35	1	B	8	8								30+(C)	2	7	14										27	154.00	5.70
6046015	KONKAR JAY NITEEN REKHA	38+(E)	10+(D)	48	4	E	5	20	53 (O)	10+(C)	63	3	O	10	30	25+ (P)	07+ (E)	32	3	P	4	12	32+ (P)	10+ (D)	42	5	P	4	20	P
	SSJCET	19+(A)	1	9	9				17+(C)	0.5	7	3.5				19+(A)	0.5	9	4.5				19+(A)	18+(B)	37	1	B	8	8	
PRN : 2018016401979974		35+(P)	12+(C)	47	4	E	5	20	31+ (D)	10+(C)	41	2	D	6	12															
		18+(B)	15+(C)	33	1	C	7	7								30+(C)	2	7	14										27	160.00	5.93
6046016	KORE ROHIT ANIL SHARDA	64 (O)	10+(D)	74	4	B	8	32	24+ (P)	09+(C)	33	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	68 (O)	08+ (P)	76	5	A	9	45	P
	SSJCET	14+(D)	1	6	6				15+(C)	0.5	7	3.5				18+(B)	0.5	8	4.0				15+(C)	13+(D)	28	1	D	6	6	
PRN : 2018016402221012		32+(P)	14+(B)	46	4	E	5	20	31+ (D)	10+(C)	41	2	D	6	12															
		19+(A)	16+(C)	35	1	B	8	8								32+(C)	2	7	14										27	174.50	6.46
6046017	KOTIAN DHRUV SHIVANAND RASHMI	32+(P)	09+(E)	41	4	P	4	16	24+ (P)	09+(C)	33	3	P	4	12	48 (O)	07+ (E)	55	3	B	8	24	32+ (P)	10+ (D)	42	5	P	4	20	P
	SSJCET	14+(D)	1	6	6				13+(D)	0.5	6	3.0				13+(D)	0.5	6	3.0				11+(P)	11+(P)	22	1	P	4	4	
PRN : 2018016401980536		32+(P)	13+(C)	45	4	E	5	20	25+ (P)	08+(D)	33	2	P	4	8															
		17+(C)	15+(C)	32	1	C	7	7								31+(C)	2	7	14										27	137.00	5.07
6046018	KURANE VASIM ISMAIL NUTAN	32+(P)	11+(D)	43	4	P	4	16	46 (A)	09+(C)	55	3	B	8	24	24+ (P)	07+ (E)	31	3	P	4	12	32+ (P)	12+ (C)	44	5	P	4	20	P
	SSJCET	19+(A)	1	9	9				18+(B)	0.5	8	4.0				15+(C)	0.5	7	3.5				18+(B)	11+(P)	29	1	D	6	6	
PRN : 2018016401980006		34+(P)	15+(A)	49	4	E	5	20	24+ (P)	08+(D)	32	2	P	4	8															
		17+(C)	18+(B)	35	1	B	8	8								21+(P)	2	4	8										27	138.50	5.13
6046019	LAKADE VIKARANT PANDHARINATH HEM	33+(P)	14+(B)	47	4	E	5	20	46 (A)	08+(D)	54	3	B	8	24	24+ (P)	07+ (E)	31	3	P	4	12	32+ (P)	12+ (C)	44	5	P	4	20	P
	LATA SSJCET	13+(D)	1	6	6				19+(A)	0.5	9	4.5				16+(C)	0.5	7	3.5				20+(O)	19+(A)	39	1	A	9	9	
PRN : 2018016401979436		33+(P)	14+(B)	47	4	E	5	20	25+ (P)	09+(C)	34	2	E	5	10															
		22+(O)	20+(O)	42	1	O	10	10								28+(D)	2	6	12										27	151.00	5.59

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046020  LINGAYAT PRATIK PRASHANT SAYLI   48 (C) 09+(E)  57 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |51  (O) 06+ (P)  57 3 A    9   27    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                          SSJCET         18+(B) 1   8  8                   |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016402221291             80 (O) 15+(A)  95 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                          20+(O )  17+(C )  37   1  B  8  8|                                    | 32+(C) 2  7 14                                                          |  27 176.50  6.54

6046021  LODH ATHARVA ANIRUDDHA AMRUTA   32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |46  (A) 07+ (E)  53 3 B    8   24    |71  (O) 10+ (D)  81  5 O  10    50|             P
                          SSJCET         18+(B) 1   8  8                   |  20+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401979912             32+(P) 15+(A)  47 4 E      5  20  |29+ (E) 10+(C)  39 2 D      6    12  |
                                          16+(C )  17+(C )  33   1  C  7  7|                                    | 36+(B) 2  8 16                                                          |  27 185.50  6.87

6046022  LONDHE ABHISHEK UTTAM ASHWINI   55 (C) 08+(P)  63 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |48  (O) 09+ (C)  57 3 A    9   27    |61  (A) 11+ (D)  72  5 B   8    40|             P
                          SSJCET         12+(E) 1   5  5                   |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |11+(P)     11+(P) 22 1 P   4  4   |

     PRN :  2018016401980366             77 (O) 14+(B)  91 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                          11+(P )  11+(P )  22   1  P  4  4|                                    | 22+(P) 2  4  8                                                          |  27 180.00  6.67

6046023 /MAHAJAN ANJALI SHIVSHANKAR MAHAD 58 (B) 10+(D)  68 4 C      7  28  |25+ (P) 08+(D)  33 3 P      4    12  |46  (A) 06+ (P)  52 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         EVI              SSJCET         19+(A) 1   9  9                   |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     13+(D) 33 1 C   7  7   |

     PRN :  2018016401979653             32+(P) 14+(B)  46 4 E      5  20  |28+ (E) 13+(O)  41 2 D      6    12  |
                                          18+(B )  17+(C )  35   1  B  8  8|                                    | 36+(B) 2  8 16                                                          |  27 162.50  6.02

6046024  MAHAJAN VINIT ANIL PRABHA       32+(P) 10+(D)  42 4 P      4  16  |30+ (D) 09+(C)  39 3 D      6    18  |48  (O) 06+ (P)  54 3 B    8   24    |64  (O) 08+ (P)  72  5 B   8    40|             P
                          SSJCET         15+(C) 1   7  7                   |  18+(B)  0.5  8 4.0                |    16+(C) 0.5  7 3.5                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016402220917             32+(P) 14+(B)  46 4 E      5  20  |28+ (E) 11+(B)  39 2 D      6    12  |
                                          18+(B )  16+(C )  34   1  C  7  7|                                    | 34+(C) 2  7 14                                                          |  27 172.50  6.39

6046025  MISHRA ABHISHEK AJITKUMAR RANI  43+(D) 11+(D)  54 4 D      6  24  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                          SSJCET         12+(E) 1   5  5                   |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |11+(P)     11+(P) 22 1 P   4  4   |

     PRN :  2018016401980625             80 (O) 15+(A)  95 4 O     10  40  |32+ (D) 14+(O)  46 2 C      7    14  |
                                          11+(P )  15+(C )  26   1  D  6  6|                                    | 23+(E) 2  5 10                                                          |  27 162.00  6.00
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046026  MISHRA SATYAM RAKESH SUMAN      32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |25+ (P) 06+ (P)  31 3 P    4   12    |55  (C) 08+ (P)  63  5 C   7    35|             P
                              SSJCET     12+(E) 1   5  5                   |  14+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |15+(C)     16+(C) 31 1 C   7  7   |

     PRN :  2018016401980126             32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 08+(D)  34 2 E      5    10  |
                                         17+(C )  16+(C )  33   1  C  7  7|                                     | 32+(C) 2  7 14                                                          |  27 143.50  5.31

6046027  MOKAL RUSHIKESH TATYARAM VISHAKH  42 (D) 12+(C)  54 4 D      6  24  |29+ (E) 09+(C)  38 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |55  (C) 10+ (D)  65  5 C   7    35|             P
         A                    SSJCET     16+(C) 1   7  7                   |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016402220883             44+(D) 15+(A)  59 4 D      6  24  |24+ (P) 09+(C)  33 2 P      4     8  |
                                         11+(P )  17+(C )  28   1  D  6  6|                                     | 28+(D) 2  6 12                                                          |  27 160.00  5.93

6046028 /MOTE HARSHALI VILAS SUNITA      32+(P) 16+(O)  48 4 E      5  20  |24+ (P) 12+(O)  36 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |68  (O) 11+ (D)  79  5 A   9    45|             P
                              SSJCET     19+(A) 1   9  9                   |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401979587             32+(P) 14+(B)  46 4 E      5  20  |26+ (P) 10+(C)  36 2 E      5    10  |
                                         18+(B )  16+(C )  34   1  C  7  7|                                     | 33+(C) 2  7 14                                                          |  27 173.50  6.43

6046029 /MURBADE ASHWINI PRAKASH PRATIBHA  32+(P) 10+(D)  42 4 P      4  16  |44  (B) 08+(D)  52 3 C      7    21  |44  (B) 06+ (P)  50 3 C    7   21    |33+ (P) 10+ (D)  43  5 P   4    20|             P
                              SSJCET     20+(O) 1  10 10                   |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016401979637             32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                         19+(A )  13+(D )  32   1  C  7  7|                                     | 40+(O) 2 10 20                                                          |  27 159.00  5.89

6046030  MURKUTE PRATIK SADASHIV JYOTI   32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |48  (O) 06+ (P)  54 3 B    8   24    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              SSJCET     12+(E) 1   5  5                   |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016401979935             32+(P) 10+(D)  42 4 P      4  16  |41  (C) 09+(C)  50 2 C      7    14  |
                                         18+(B )  15+(C )  33   1  C  7  7|                                     | 28+(D) 2  6 12                                                          |  27 140.50  5.20

6046031 /NAIKWADI SHEETAL SHIVDAS BABY   33+(P) 15+(A)  48 4 E      5  20  |27+ (E) 10+(C)  37 3 E      5    15  |26+ (P) 09+ (C)  35 3 E    5   15    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
                              SSJCET     15+(C) 1   7  7                   |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016401979622             32+(P) 10+(D)  42 4 P      4  16  |29+ (E) 12+(O)  41 2 D      6    12  |
                                         18+(B )  22+(O )  40   1  O 10 10|                                     | 38+(A) 2  9 18                                                          |  22 133.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046032  NANNAVARE TUSHAR RAMESHE MEENABA    32+(P) 08+(P)  40 4 P      4  16  |46  (A) 07+(E)  53 3 B      8    24  |48  (O) 10+ (C)  58 3 A    9   27    |71  (O) 08+ (P)  79  5 A   9    45|              P
         I                       SSJCET     18+(B) 1   8  8                  |  14+(D)  0.5  6 3.0                |    18+(B) 0.5  8 4.0                |12+(E)     12+(E) 24 1 E   5  5   |
     PRN :  2018016401979877                 77 (O) 11+(D)  88 4 O     10  40  |53  (O) 07+(E)  60 2 O     10    20  |
                                              16+(C )  15+(C )  31   1  C  7  7|                                    | 35+(B) 2  8 16                                                                  |  27 215.00  7.96
6046033 /NANNAVRE SAKSHI ANNANTA GEETA       35+(P) 11+(D)  46 4 E      5  20  |26+ (P) 11+(B)  37 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |64  (O) 09+ (E)  73  5 B   8    40|              P
                                SSJCET     22+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |
     PRN :  2018016402221116                 32+(P) 12+(C)  44 4 P      4  16  |25+ (P) 11+(B)  36 2 E      5    10  |
                                              22+(O )  19+(A )  41   1  O 10 10|                                    | 42+(O) 2 10 20                                                                  |  27 172.00  6.37
6046034  NICHITE CHIRAG KISAN KANCHAN        45 (D) 08+(P)  53 4 D      6  24  |46  (A) 08+(D)  54 3 B      8    24  |48  (O) 06+ (P)  54 3 B    8   24    |71  (O) 11+ (D)  82  5 O  10    50|              P
                                SSJCET     11+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |11+(P)     11+(P) 22 1 P   4  4   |
     PRN :  2018016401980633                 77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              11+(P )  11+(P )  22   1  P  4  4|                                    | 22+(P) 2  4  8                                                                  |  27 196.00  7.26
6046035  NICHITE NIVRUTTI RAMESH KANTA       32+(P) 11+(D)  43 4 P      4  16  |46  (A) 09+(C)  55 3 B      8    24  |48  (O) 06+ (P)  54 3 B    8   24    |71  (O) 08+ (P)  79  5 A   9    45|              P
                                SSJCET     17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    14+(D) 0.5  6 3.0                |11+(P)     11+(P) 22 1 P   4  4   |
     PRN :  2018016401979394                 77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              18+(B )  12+(E )  30   1  C  7  7|                                    | 23+(E) 2  5 10                                                                  |  27 192.50  7.13
6046036  NIMSE AKSHAY CHANDRAKANT BHARATI    32+(P) 09+(E)  41 4 P      4  16  |46  (A) 10+(C)  56 3 B      8    24  |48  (O) 06+ (P)  54 3 B    8   24    |71  (O) 08+ (P)  79  5 A   9    45|              P
                                SSJCET     20+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |16+(C)     16+(C) 32 1 C   7  7   |
     PRN :  2018016401979726                 38+(E) 10+(D)  48 4 E      5  20  |56  (O) 07+(E)  63 2 O     10    20  |
                                              20+(O )  16+(C )  36   1  B  8  8|                                    | 37+(B) 2  8 16                                                                  |  27 197.00  7.30
6046037  PAL JAICHAND KANTA BHANMATI         48 (C) 14+(B)  62 4 C      7  28  |24+ (P) 09+(C)  33 3 P      4    12  |48  (O) 06+ (P)  54 3 B    8   24    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                                SSJCET     16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |13+(D)     12+(E) 25 1 D   6  6   |
     PRN :  2018016401979711                 39+(E) 09+(E)  48 4 E      5  20  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              18+(B )  13+(D )  31   1  C  7  7|                                    | 30+(C) 2  7 14                                                                  |  27 155.00  5.74
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肬:sum of credit points GPA: 肬G /肬

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6046038  PANDAV AKSHAT SHAILESH SHRADDHA     32+(P) 09+(E)  41 4 P      4  16  |51  (O) 09+(C)  60 3 O     10    30  |48  (O) 06+ (P)  54 3 B    8   24    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                            SSJCET           17+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                    |    18+(B) 0.5  8 4.0                |15+(C)     11+(P) 26 1 D   6  6   |

     PRN :  2018016401980207                 74 (O) 09+(E)  83 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              18+(B )  19+(A )  37   1  B  8  8|                                     | 35+(B) 2  8 16                                                          |  27 182.50  6.76

6046039  PATEL ASHISH RAJPATI USHA           36+(E) 13+(C)  49 4 E      5  20  |25+ (P) 10+(C)  35 3 E      5    15  |48  (O) 09+ (C)  57 3 A    9   27    |32+ (P) 13+ (C)  45  5 E   5    25|              P
                            SSJCET           12+(E) 1   5  5                  |  13+(D)  0.5  6 3.0                    |    15+(C) 0.5  7 3.5                |11+(P)     11+(P) 22 1 P   4  4   |

     PRN :  2018016401979951                 32+(P) 10+(D)  42 4 P      4  16  |28+ (E) 09+(C)  37 2 E      5    10  |
                                              19+(A )  13+(D )  32   1  C  7  7|                                     | 22+(P) 2  4  8                                                          |  27 143.50  5.31

6046040  PATIL AMAR VASANT VAISHALI          55 (C) 15+(A)  70 4 B      8  32  |27+ (E) 12+(O)  39 3 D      6    18  |53  (O) 06+ (P)  59 3 A    9   27    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                            SSJCET           18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                    |    20+(O) 0.5 10 5.0                |15+(C)     12+(E) 27 1 D   6  6   |

     PRN :  2018016401980335                 80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              18+(B )  16+(C )  34   1  C  7  7|                                     | 41+(O) 2 10 20                                                          |  27 195.50  7.24

6046041  PATIL AVADHUT VINAYAK PRIYANKA      40+(D) 08+(P)  48 4 E      5  20  |46  (A) 07+(E)  53 3 B      8    24  |51  (O) 06+ (P)  57 3 A    9   27    |71  (O) 08+ (P)  79  5 A   9    45|              P
                            SSJCET           17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                    |    15+(C) 0.5  7 3.5                |14+(D)     13+(D) 27 1 D   6  6   |

     PRN :  2018016401979773                 74 (O) 08+(P)  82 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4     8  |
                                              17+(C )  13+(D )  30   1  C  7  7|                                     | 37+(B) 2  8 16                                                          |  27 207.00  7.67

6046042  PATIL HRUDAY DWARKANATH DAMINI      33+(P) 16+(O)  49 4 E      5  20  |24+ (P) 13+(O)  37 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |35+ (P) 08+ (P)  43  5 P   4    20|              P
                            SSJCET           17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                    |    18+(B) 0.5  8 4.0                |21+(O)     19+(A) 40 1 O  10 10   |

     PRN :  2018016401980061                 80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 13+(O)  37 2 E      5    10  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                     | 39+(A) 2  9 18                                                          |  27 168.00  6.22

6046043  PAWAR SAURABH ANIL MANISHA          37+(E) 09+(E)  46 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |25+ (P) 06+ (P)  31 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                            SSJCET           13+(D) 1   6  6                  |  14+(D)  0.5  6 3.0                    |    16+(C) 0.5  7 3.5                |12+(E)     11+(P) 23 1 E   5  5   |

     PRN :  2018016401979982                 77 (O) 10+(D)  87 4 O     10  40  |27+ (E) 07+(E)  34 2 E      5    10  |
                                              19+(A )  16+(C )  35   1  B  8  8|                                     | 22+(P) 2  4  8                                                          |  27 147.50  5.46
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肮:sum of credit points GPA: 肮G /肮

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6046044  PRAJAPATI SANDESH RAMNAYAN PRAJA    32+(P) 19+(O)  51 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |46  (A) 08+ (D)  54 3 B    8   24    |34+ (P) 13+ (C)  47  5 E   5    25|             P
         PATI URMILA PRAJA  SSJCET          23+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |23+(O)     20+(O) 43 1 O  10 10   |

     PRN :  2018016401980397                33+(P) 12+(C)  45 4 E      5  20  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             19+(A )  18+(B )  37   1  B  8  8|                                    | 37+(B) 2  8 16                                                          |  27 168.00  6.22

6046045  SAMBARE DARSHAN SUBHASH SHUBHANG   32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |56  (O) 06+ (P)  62 3 O   10   30    |32+ (P) 09+ (E)  41  5 P   4    20|             P
         I                  SSJCET          17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |18+(B)     12+(E) 30 1 C   7  7   |

     PRN :  2018016401980567                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             19+(A )  14+(D )  33   1  C  7  7|                                    | 30+(C) 2  7 14                                                          |  27 168.00  6.22

6046046 /SAPALE SNEHA JAYPRAKASH RANJANA    34+(P) 11+(D)  45 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |61  (A) 14+ (B)  75  5 A   9    45|             P
                            SSJCET          20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |22+(O)     13+(D) 35 1 B   8  8   |

     PRN :  2018016402221236                33+(P) 11+(D)  44 4 P      4  16  |25+ (P) 11+(B)  36 2 E      5    10  |
                                             17+(C )  18+(B )  35   1  B  8  8|                                    | 38+(A) 2  9 18                                                          |  27 168.50  6.24

6046047 /SHAHA AKANKSHA ANANT SUNITA        32+(P) 12+(C)  44 4 P      4  16  |35+ (D) 08+(D)  43 3 D      6    18  |27+ (E) 10+ (C)  37 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                            SSJCET          20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016402221252                74 (O) 11+(D)  85 4 O     10  40  |30+ (D) 11+(B)  41 2 D      6    12  |
                                             22+(O )  17+(C )  39   1  A  9  9|                                    | 36+(B) 2  8 16                                                          |  27 176.00  6.52

6046048  SHEDAGE NISHANT TANAJI VIMAL        A (F) 13+(C) --  ----    --  --  |29+ (E) 11+(B)  40 3 D      6    18  |27+ (E) 09+ (C)  36 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|             A  ABS
                            SSJCET          19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016402221387                33+(P) 13+(C)  46 4 E      5  20  |27+ (E) 11+(B)  38 2 D      6    12  |
                                             18+(B )  16+(C )  34   1  C  7  7|                                    | 38+(A) 2  9 18                                                          |  23 140.00 --

6046049 /SHELAR SANKET EKNATH LATA          41+(D) 14+(B)  55 4 D      6  24  |38+ (C) 12+(O)  50 3 C      7    21  |24+ (P) 09+ (C)  33 3 P    4   12    |61  (A) 11+ (D)  72  5 B   8    40|             P
                            SSJCET          21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |23+(O)     19+(A) 42 1 O  10 10   |

     PRN :  2018016401979807                32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             17+(C )  15+(C )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 178.00  6.59
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046050  SHELAR VIKRANT VIJAY SUNITA     36+(E) 13+(C)  49 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |25+ (P) 09+ (C)  34 3 E    5   15    | A  (F) 09+ (E) --   ---- --    --|             A  PPR
                          SSJCET         20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |22+(O)     17+(C) 39 1 A   9  9   |

     PRN :  2018016401979413             32+(P) 13+(C)  45 4 E      5  20  |31+ (D) 08+(D)  39 2 D      6    12  |
                                          18+(B )  17+(C )  35   1  B  8  8|                                    | 35+(B) 2  8 16                                                          |  22 133.50 --

6046051  SHINDE DINESH BHAGWAN SHIVKANTA 46+(D) 12+(C)  58 4 D      6  24  |39+ (C) 10+(C)  49 3 C      7    21  |26+ (P) 09+ (C)  35 3 E    5   15    |36+ (E) 14+ (B)  50  5 D   6    30|             P
                          SSJCET         21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |24+(O)     18+(B) 42 1 O  10 10   |

     PRN :  2018016401979533             80 (O) 12+(C)  92 4 O     10  40  |41+ (C) 11+(B)  52 2 C      7    14  |
                                          22+(O )  16+(C )  38   1  A  9  9|                                    | 38+(A) 2  9 18                                                          |  27 201.00  7.44

6046052  SHINDE KAMLESH KAILAS MEENA     A (F) 10+(D) --  ----    --  --  |33+ (D) 12+(O)  45 3 C      7    21  |25+ (P) 09+ (C)  34 3 E    5   15    |32+ (P) 12+ (C)  44  5 P   4    20|             A  PPR
                          SSJCET         20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |16+(C)     13+(D) 29 1 D   6  6   |

     PRN :  2018016401980471             32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 09+(C)  36 2 E      5    10  |
                                          23+(O )  20+(O )  43   1  O 10 10|                                    | 39+(A) 2  9 18                                                          |  23 136.00 --

6046053  SHINGADE ANIKET SATISH SWATI    38+(E) 15+(A)  53 4 D      6  24  |24+ (P) 12+(O)  36 3 E      5    15  |48  (O) 08+ (D)  56 3 B    8   24    |36+ (E) 14+ (B)  50  5 D   6    30|             P
                          SSJCET         21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016401979927             32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                          17+(C )  15+(C )  32   1  C  7  7|                                    | 34+(C) 2  7 14                                                          |  27 164.00  6.07

6046054  SHIRKE VISHAL VISHNU KAMAL      42 (D) 15+(A)  57 4 D      6  24  |33+ (D) 12+(O)  45 3 C      7    21  |25+ (P) 11+ (B)  36 3 E    5   15    |33+ (P) 13+ (C)  46  5 E   5    25|             P
                          SSJCET         20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |22+(O)     17+(C) 39 1 A   9  9   |

     PRN :  2018016401979316             39+(E) 10+(D)  49 4 E      5  20  |25+ (P) 08+(D)  33 2 P      4     8  |
                                          19+(A )  16+(C )  35   1  B  8  8|                                    | 34+(C) 2  7 14                                                          |  27 163.50  6.06

6046055  SHIRSEKAR ADITYA JANARDAN DEEPLA 61 (A) 10+(D)  71 4 B      8  32  |48  (O) 06+(P)  54 3 B      8    24  |51  (O) 08+ (D)  59 3 A    9   27    |58  (B) 10+ (D)  68  5 C   7    35|             P
         TA               SSJCET         17+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016402220941             80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                          20+(O )  17+(C )  37   1  B  8  8|                                    | 30+(C) 2  7 14                                                          |  27 210.00  7.78
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                  ∏∏  ∏∏*G  GPA
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046056  SINGH VIMALKUMAR HARIBAKSH BABY     44+(D) 13+(C)  57 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  | A  (F) 06+ (P) --  ----  --   --    |32+ (P) 12+ (C)  44  5 P   4    20|             A  ABS
                              SSJCET         19+(A) 1   9  9                  |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016401980277                 41+(D) 13+(C)  54 4 D      6  24  |25+ (P) 08+(D)  33 2 P      4     8  |
                                              18+(B )  14+(D )  32   1  C  7  7|                                    | 30+(C) 2  7 14                                                          |  24 135.00 --

6046057  SINHA ANUBHAV NIRAJ NITU            58 (B) 11+(D)  69 4 C      7  28  |53  (O) 08+(D)  61 3 O     10    30  |51  (O) 06+ (P)  57 3 A    9   27    |58  (B) 13+ (C)  71  5 B   8    40|             P
                              SSJCET         14+(D) 1   6  6                  |  13+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |12+(E)     11+(P) 23 1 E   5  5   |

     PRN :  2018016401980022                 32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 08+(D)  39 2 D      6    12  |
                                              11+(P )  13+(D )  24   1  E  5  5|                                    | 24+(E) 2  5 10                                                          |  27 185.50  6.87

6046058  THAKARE ROHAN RAMESH ROHINI         32+(P) 10+(D)  42 4 P      4  16  |46  (A) 11+(B)  57 3 A      9    27  |24+ (P) 10+ (C)  34 3 E    5   15    |71  (O) 15+ (A)  86  5 O  10    50|             P
                              SSJCET         18+(B) 1   8  8                  |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401979363                 45+(D) 08+(P)  53 4 D      6  24  |28+ (E) 07+(E)  35 2 E      5    10  |
                                              18+(B )  16+(C )  34   1  C  7  7|                                    | 35+(B) 2  8 16                                                          |  27 189.00  7.00

6046059  THAKARE VIPUL RAVINDRA RAVINA       32+(P) 10+(D)  42 4 P      4  16  |46  (A) 09+(C)  55 3 B      8    24  |48  (O) 07+ (E)  55 3 B    8   24    |71  (O) 14+ (B)  85  5 O  10    50|             P
                              SSJCET         19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |24+(O)     15+(C) 39 1 A   9  9   |

     PRN :  2018016401980231                 32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              22+(O )  20+(O )  42   1  O 10 10|                                    | 36+(B) 2  8 16                                                          |  27 193.00  7.15

6046060  THETE PRASAD ASHOK ASHWINI          39+(E) 09+(E)  48 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |46  (A) 07+ (E)  53 3 B    8   24    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              SSJCET         17+(C) 1   7  7                  |  14+(D)  0.5  6 3.0                |    17+(C) 0.5  7 3.5                |18+(B)     12+(E) 30 1 C   7  7   |

     PRN :  2018016401979556                 80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              18+(B )  16+(C )  34   1  C  7  7|                                    | 30+(C) 2  7 14                                                          |  27 165.50  6.13

6046061 /THOKAL AKANKSHA SHRIKANT ASAWARI    32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |28+ (E) 08+ (D)  36 3 E    5   15    |58  (B) 16+ (O)  74  5 B   8    40|             P
                              SSJCET         17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |22+(O)     14+(D) 36 1 B   8  8   |

     PRN :  2018016401980134                 80 (O) 13+(C)  93 4 O     10  40  |27+ (E) 08+(D)  35 2 E      5    10  |
                                              19+(A )  17+(C )  36   1  B  8  8|                                    | 34+(C) 2  7 14                                                          |  27 181.00  6.70
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏∏G:sum of product of credits & grades
∏∏:sum of credit points GPA: ∏∏G /∏∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046062  THUBE TUSHAR SAMPAT ROHINI          32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 09+(C)  34 3 E      5    15  |30+ (D) 07+ (E)  37 3 E    5   15    |61  (A) 10+ (D)  71  5 B   8    40|             P
                                SSJCET         18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |23+(O)     18+(B) 41 1 O  10 10   |

     PRN :  2018016402221267                  33+(P) 09+(E)  42 4 P      4  16  |31+ (D) 09+(C)  40 2 D      6    12  |
                                              19+(A )  14+(D )  33   1  C  7  7|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 166.00  6.15

6046063  UTEKAR NAYAN WAMAN VARSHA          32+(P) 09+(E)  41 4 P      4  16  |28+ (E) 07+(E)  35 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                                SSJCET         18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401980312                  80 (O) 10+(D)  90 4 O     10  40  |30+ (D) 08+(D)  38 2 D      6    12  |
                                              17+(C )  16+(C )  33   1  C  7  7|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 160.50  5.94

6046064  VANJARI KIRAN DAJI SANGITA         36+(E) 15+(A)  51 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |41  (C) 07+ (E)  48 3 C    7   21    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                                SSJCET         21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |23+(O)     22+(O) 45 1 O  10 10   |

     PRN :  2018016401980173                  50+(C) 10+(D)  60 4 C      7  28  |27+ (E) 08+(D)  35 2 E      5    10  |
                                              23+(O )  21+(O )  44   1  O 10 10|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.50  6.50

6046065  VERMA JAS NARENDRA REWATI          33+(P) 16+(O)  49 4 E      5  20  |41+ (C) 10+(C)  51 3 C      7    21  |51  (O) 11+ (B)  62 3 O   10   30    |32+ (P) 17+ (O)  49  5 E   5    25|             P
                                SSJCET         14+(D) 1   6  6                  |  12+(E)  0.5  5 2.5                |    13+(D) 0.5  6 3.0                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016402221132                  80 (O) 10+(D)  90 4 O     10  40  |28+ (E) 11+(B)  39 2 D      6    12  |
                                              11+(P )  12+(E )  23   1  E  5  5|                                    | 23+(E) 2  5 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.50  6.69

6046066  VISHWAKARMA PRASHANT UMASHANKAR    32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 06+(P)  33 3 P      4    12  | A  (F) 06+ (P) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
         YACHANA                SSJCET         17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016401979517                   A (F) 08+(P) --  ----    --  --  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              18+(B )  17+(C )  35   1  B  8  8|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 15  83.00 --

6046067  WARAVDEKAR VIHANG RAJESH RAJESHW   58 (B) 11+(D)  69 4 C      7  28  |46  (A) 09+(C)  55 3 B      8    24  |48  (O) 08+ (D)  56 3 B    8   24    |58  (B) 13+ (C)  71  5 B   8    40|             P
         ARI                    SSJCET         16+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |17+(C)     17+(C) 34 1 C   7  7   |

     PRN :  2018016402220933                  80 (O) 08+(P)  88 4 O     10  40  |37+ (C) 10+(C)  47 2 C      7    14  |
                                              17+(C )  14+(D )  31   1  C  7  7|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 211.50  7.83
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ᚠG:sum of product of credits & grades
ᚠ:sum of credit points GPA: ᚠG /ᚠ

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 751 ASANGAO (SSJCET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 776 ARIET

SEAT NO	NAME	COLLEGE	COURSE-I THEORY/TEST 80/32	COURSE-I TERMWORK/ORAL 20/08	COURSE-I 100	COURSE-I C	COURSE-I G	COURSE-I GP	COURSE-I C*GP	COURSE-II 60/24	COURSE-II 15/06	COURSE-II 75	COURSE-II C	COURSE-II G	COURSE-II GP	COURSE-II C*GP	COURSE-III 60/24	COURSE-III 15/06	COURSE-III 75	COURSE-III C	COURSE-III G	COURSE-III GP	COURSE-III C*GP	COURSE-IV 80/32	COURSE-IV 20/08	COURSE-IV 100	COURSE-IV C	COURSE-IV G	COURSE-IV GP	COURSE-IV C*GP	COURSE-V 25/10	COURSE-V 25/10	COURSE-V C	COURSE-V GP	COURSE-V C*GP	COURSE-VI 60/24	COURSE-VI 15/06	COURSE-VI 75	COURSE-VI C	COURSE-VI G	COURSE-VI GP	COURSE-VI C*GP	COURSE-VII 50/20	COURSE-VII C	COURSE-VII GP	COURSE-VII C*GP	RSLT	肼	肼*G	GPA
6047766	AWARI VIKAS ANIL VANDANA	ARIET	33+(P)	10+(D)	43	4	P	4	16	31 (D)	06+(P)	37	3	E	5	15	39 (C)	06+ (P)	45	3	C	7	21	45 (D)	08+ (P)	53	5	D	6	30						14+(D)	0.5	6	3.0					17+(C)	18+(B)	35	1	B	8	8		P		
			18+(B)	1	8	8				14+(D)	0.5	6	3.0																																							
PRN : 2018016402136335			34 (P)	09+(E)	43	4	P	4	16	31+ (D)	11+(B)	42	2	D	6	12																				26+(D)	2	6	12													27	150.00	5.56
			15+(C)	13+(D)	28	1	D	6	6																																											
6047767	CHAUHAN NAVIN RAMSINGH UMADEVI	ARIET	32+(P)	08+(P)	40	4	P	4	16	46 (A)	08+(D)	54	3	B	8	24	31 (D)	06+ (P)	37	3	E	5	15	70 (O)	12+ (C)	82	5	O	10	50						19+(A)	0.5	9	4.5					23+(O)	19+(A)	42	1	O	10	10		P		
			14+(D)	1	6	6				19+(A)	0.5	9	4.5																																							
PRN : 2018016402136907			60 (A)	08+(P)	68	4	C	7	28	27+ (E)	10+(C)	37	2	E	5	10																				35+(B)	2	8	16													27	192.50	7.13
			18+(B)	18+(B)	36	1	B	8	8																																											
6047768	DAHANE SAGAR SAHEBRAO SUVARNA	ARIET	35 (P)	08+(P)	43	4	P	4	16	43 (B)	07+(E)	50	3	C	7	21	36 (C)	06+ (P)	42	3	D	6	18	67 (O)	10+ (D)	77	5	A	9	45						12+(E)	0.5	5	2.5					18+(B)	20+(O)	38	1	A	9	9		P		
			16+(C)	1	7	7				12+(E)	0.5	5	2.5																																							
PRN : 2018016402136181			60 (A)	09+(E)	69	4	C	7	28	28+ (E)	09+(C)	37	2	E	5	10																				25+(D)	2	6	12													27	176.00	6.52
			12+(E)	10+(P)	22	1	P	4	4																																											
6047769	DALAVI UDAY GANESH SAVITA	ARIET	51 (C)	11+(D)	62	4	C	7	28	27+ (E)	10+(C)	37	3	E	5	15	29+ (E)	11+ (B)	40	3	D	6	18	67 (O)	10+ (D)	77	5	A	9	45						18+(B)	0.5	8	4.0					20+(O)	23+(O)	43	1	O	10	10		P		
			20+(O)	1	10	10				18+(B)	0.5	8	4.0																																							
PRN : 2018016402136014			58 (B)	11+(D)	69	4	C	7	28	29+ (E)	10+(C)	39	2	D	6	12																				39+(A)	2	9	18													27	198.50	7.35
			19+(A)	10+(P)	29	1	D	6	6																																											
6047770	DINKAR SWAPNIL JAYVANT LATA	ARIET	43+(D)	16+(O)	59	4	D	6	24	43 (B)	13+(O)	56	3	B	8	24	24+ (P)	15+ (O)	39	3	D	6	18	32+ (P)	12+ (C)	44	5	P	4	20						21+(O)	0.5	10	5.0					23+(O)	21+(O)	44	1	O	10	10		P		
			22+(O)	1	10	10				21+(O)	0.5	10	5.0																																							
PRN : 2018016402135997			32+(P)	14+(B)	46	4	E	5	20	26+ (P)	13+(O)	39	2	D	6	12																				39+(A)	2	9	18													27	176.00	6.52
			21+(O)	20+(O)	41	1	O	10	10																																											
6047771	GAIKWAD PRAVIN VIJAY JAYSHRI	ARIET	34+(P)	09+(E)	43	4	P	4	16	34 (D)	08+(D)	42	3	D	6	18	41 (C)	06+ (P)	47	3	C	7	21	45 (D)	09+ (E)	54	5	D	6	30						16+(C)	0.5	7	3.5					21+(O)	19+(A)	40	1	O	10	10		P		
			16+(C)	1	7	7				16+(C)	0.5	7	3.5																																							
PRN : 2018016402136722			36 (E)	09+(E)	45	4	E	5	20	24+ (P)	09+(C)	33	2	P	4	8																				37+(B)	2	8	16													27	159.00	5.89
			17+(C)	10+(P)	27	1	D	6	6																																											

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 776 ARIET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047772 /GHODVINDE SAKSHI BHASKAR BHAVANA   32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |25+ (P) 10+ (C)  35 3 E    5   15    |61  (A) 08+ (P)  69  5 C   7    35|              P
                            ARIET           12+(E) 1   5  5                  |  13+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |23+(O)     19+(A) 42 1 O  10 10   |

     PRN :  2018016402136165                58 (B) 10+(D)  68 4 C      7  28  |29+ (E) 13+(O)  42 2 D      6    12  |
                                             14+(D )  13+(D )  27   1  D  6  6|                                    | 26+(D) 2  6 12                                                          |  27 157.00  5.81

6047773  GODAMBE MAYURESH SANDESH MINAKSH   39 (E) 08+(P)  47 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |28+ (E) 07+ (E)  35 3 E    5   15    |61  (A) 11+ (D)  72  5 B   8    40|              P
         I                  ARIET           20+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016402136401                55 (C) 08+(P)  63 4 C      7  28  |25+ (P) 09+(C)  34 2 E      5    10  |
                                             18+(B )  16+(C )  34   1  C  7  7|                                    | 34+(C) 2  7 14                                                          |  27 173.50  6.43

6047774  JADHAV ABHAY SHASHIKANT ANITA      42 (D) 11+(D)  53 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |36  (C) 06+ (P)  42 3 D    6   18    |32+ (P) 12+ (C)  44  5 P   4    20|              P
                            ARIET           16+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016402136873                58 (B) 09+(E)  67 4 C      7  28  |25+ (P) 09+(C)  34 2 E      5    10  |
                                             18+(B )  16+(C )  34   1  C  7  7|                                    | 34+(C) 2  7 14                                                          |  27 157.50  5.83

6047775 /JADHAV AKSHITA MAHESH MAMATA       32+(P) 13+(C)  45 4 E      5  20  |38+ (C) 12+(O)  50 3 C      7    21  |24+ (P) 14+ (O)  38 3 D    6   18    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                            ARIET           13+(D) 1   6  6                  |  14+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |23+(O)     21+(O) 44 1 O  10 10   |

     PRN :  2018016402136092                58 (B) 11+(D)  69 4 C      7  28  |36+ (C) 14+(O)  50 2 C      7    14  |
                                             20+(O )  20+(O )  40   1  O 10 10|                                    | 22+(P) 2  4  8                                                          |  27 161.00  5.96

6047776 /JADHAV PRANALI NILKANTH JIJABAI    32+(P) 18+(O)  50 4 D      6  24  |24+ (P) 11+(B)  35 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |32+ (P) 09+ (E)  41  5 P   4    20|              P
                            ARIET           22+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |23+(O)     23+(O) 46 1 O  10 10   |

     PRN :  2018016402136142                34 (P) 13+(C)  47 4 E      5  20  |25+ (P) 10+(C)  35 2 E      5    10  |
                                             22+(O )  20+(O )  42   1  O 10 10|                                    | 37+(B) 2  8 16                                                          |  27 160.00  5.93

6047777  KHAN TAUKIR TAUSIF HEENA           32+(P) 11+(D)  43 4 P      4  16  |27+ (E) 12+(O)  39 3 D      6    18  |27+ (E) 09+ (C)  36 3 E    5   15    |48  (C) 11+ (D)  59  5 D   6    30|              P
                            ARIET           18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |19+(A)     20+(O) 39 1 A   9  9   |

     PRN :  2018016402136552                35+(P) 13+(C)  48 4 E      5  20  |29+ (E) 14+(O)  43 2 D      6    12  |
                                             19+(A )  19+(A )  38   1  A  9  9|                                    | 36+(B) 2  8 16                                                          |  27 161.50  5.98
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 776 ARIET

SEAT NO	NAME		<---------- COURSE-I ---------->	<---------- COURSE-II ---------->	<---------- COURSE-III---------->	<---------- COURSE-IV ---------->	
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	RSLT
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			<---------- COURSE-V ---------->	<---------- COURSE-VI ---------->	<---------- COURSE-VII ---------->		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047778	KHANDELWAL HITESH ASHOK VANDANA	44+(D)	09+(E)	53	4	D	6	24	24+ (P)	10+(C)	34	3	E	5	15	24+ (P)	14+ (O)	38	3	D	6	18	35+ (P)	09+ (E)	44	5	P	4	20		P	
	ARIET	18+(B)	1	8	8				20+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				16+(C)	21+(O)	37	1	B	8	8			
PRN : 2018016402136304		60 (A)	12+(C)	72	4	B	8	32	24+ (P)	15+(O)	39	2	D	6	12																	
		20+(O)	20+(O)	40	1	O	10	10								38+(A)	2	9	18											27	175.00	6.48
6047779	KHATEGHARE SHRIKANT PRAKASH BHARATI	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	09+(C)	33	3	P	4	12	29+ (E)	11+ (B)	40	3	D	6	18	64 (O)	09+ (E)	73	5	B	8	40		P	
	ARIET	18+(B)	1	8	8				20+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				23+(O)	20+(O)	43	1	O	10	10			
PRN : 2018016402136061		32+(P)	12+(C)	44	4	P	4	16	27+ (E)	10+(C)	37	2	E	5	10																	
		21+(O)	20+(O)	41	1	O	10	10								37+(B)	2	8	16											27	166.00	6.15
6047780	KIRPAN BHAVESH MANOHAR MADHURI	48 (C)	09+(E)	57	4	D	6	24	43 (B)	09+(C)	52	3	C	7	21	39 (C)	08+ (D)	47	3	C	7	21	67 (O)	08+ (P)	75	5	A	9	45		P	
	ARIET	18+(B)	1	8	8				18+(B)	0.5	8	4.0				18+(B)	0.5	8	4.0				23+(O)	19+(A)	42	1	O	10	10			
PRN : 2018016402136084		58 (B)	11+(D)	69	4	C	7	28	32+ (D)	08+(D)	40	2	D	6	12																	
		18+(B)	19+(A)	37	1	B	8	8								34+(C)	2	7	14											27	199.00	7.37
6047781	LATE NILESH GOPAL USHA	32+(P)	12+(C)	44	4	P	4	16	25+ (P)	14+(O)	39	3	D	6	18	29+ (E)	11+ (B)	40	3	D	6	18	64 (O)	11+ (D)	75	5	A	9	45		P	
	ARIET	22+(O)	1	10	10				18+(B)	0.5	8	4.0				18+(B)	0.5	8	4.0				23+(O)	22+(O)	45	1	O	10	10			
PRN : 2018016402136103		55 (C)	12+(C)	67	4	C	7	28	24+ (P)	10+(C)	34	2	E	5	10																	
		18+(B)	18+(B)	36	1	B	8	8								34+(C)	2	7	14											27	185.00	6.85
6047782	PALAN SUSHMIT JAYA SUJATHA	32+(P)	08+(P)	40	4	P	4	16	36 (C)	06+(P)	42	3	D	6	18	24+ (P)	15+ (O)	39	3	D	6	18	32+ (P)	08+ (P)	40	5	P	4	20		P	
	ARIET	14+(D)	1	6	6				15+(C)	0.5	7	3.5				23+(O)	0.5	10	5.0				20+(O)	21+(O)	41	1	O	10	10			
PRN : 2018016402136416		55 (C)	08+(P)	63	4	C	7	28	28+ (E)	14+(O)	42	2	D	6	12																	
		14+(D)	13+(D)	27	1	D	6	6								32+(C)	2	7	14											27	156.50	5.80
6047783	PATHARE PRATHAMESH BALARAM PRAGATI	32+(P)	13+(C)	45	4	E	5	20	24+ (P)	06+(P)	30	3	P	4	12	51 (O)	06+ (P)	57	3	A	9	27	54 (C)	09+ (E)	63	5	C	7	35		P	
	ARIET	19+(A)	1	9	9				19+(A)	0.5	9	4.5				20+(O)	0.5	10	5.0				20+(O)	21+(O)	41	1	O	10	10			
PRN : 2018016402136633		32+(P)	12+(C)	44	4	P	4	16	24+ (P)	06+(P)	30	2	P	4	8																	
		19+(A)	18+(B)	37	1	B	8	8								37+(B)	2	8	16											27	170.50	6.31

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 776 ARIET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047784  PATIL JAY VIJAY REKHA          40+(D) 12+(C)  52 4 D      6  24  |35+ (D) 07+(E)  42 3 D      6   18  |32+ (D) 10+ (C)  42 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            ARIET      18+(B) 1   8  8                   |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016402136857           38 (E) 13+(C)  51 4 D      6  24  |26+ (P) 10+(C)  36 2 E      5   10  |
                                        19+(A )  20+(O )  39   1  A  9  9|                                    | 34+(C) 2  7 14                                                          |  27 165.00  6.11

6047785  PATIL TEJAS SUDAM SMITA       32+(P) 10+(D)  42 4 P      4  16  |39  (C) 07+(E)  46 3 C      7   21  |34  (D) 10+ (C)  44 3 D    6   18    |51  (C) 13+ (C)  64  5 C   7    35|             P
                            ARIET      18+(B) 1   8  8                   |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |19+(A)     21+(O) 40 1 O  10 10   |

     PRN :  2018016402136351           60 (A) 12+(C)  72 4 B      8  32  |25+ (P) 09+(C)  34 2 E      5   10  |
                                        18+(B )  18+(B )  36   1  B  8  8|                                    | 34+(C) 2  7 14                                                          |  27 179.50  6.65

6047786  PATIL VISHAL KASHINATH VAISHALI 32+(P) 13+(C)  45 4 E      5  20  |34  (D) 06+(P)  40 3 D      6   18  |41  (C) 08+ (D)  49 3 C    7   21    |45  (D) 08+ (P)  53  5 D   6    30|             P
                            ARIET      20+(O) 1  10 10                   |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |22+(O)     23+(O) 45 1 O  10 10   |

     PRN :  2018016402136196           34 (P) 09+(E)  43 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4    8  |
                                        17+(C )  18+(B )  35   1  B  8  8|                                    | 35+(B) 2  8 16                                                          |  27 165.50  6.13

6047787  PAWSHE VINAY PANDIT ANITA     32+(P) 16+(O)  48 4 E      5  20  |33+ (D) 10+(C)  43 3 D      6   18  |29+ (E) 08+ (D)  37 3 E    5   15    |70  (O) 08+ (P)  78  5 A   9    45|             P
                            ARIET      18+(B) 1   8  8                   |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |22+(O)     23+(O) 45 1 O  10 10   |

     PRN :  2018016402136745           32+(P) 13+(C)  45 4 E      5  20  |40+ (C) 11+(B)  51 2 C      7   14  |
                                        19+(A )  18+(B )  37   1  B  8  8|                                    | 35+(B) 2  8 16                                                          |  27 183.50  6.80

6047788  PEMBATLA SRIKANTH SRINIVAS LALIT 28F(F) 18+(O) --  ----    --  --  |24+ (P) 10+(C)  34 3 E      5   15  |31E (D) 10+ (C)  41 3 D    6   18    |32+ (P) 14+ (B)  46  5 E   5    25|             F
         HA                 ARIET      20+(O) 1  10 10                   |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     19+(A) 40 1 O  10 10   |

     PRN :  2018016402136521           41+(D) 14+(B)  55 4 D      6  24  |24+ (P) 09+(C)  33 2 P      4    8  |
                                        21+(O )  19+(A )  40   1  O 10 10|                                    | 33+(C) 2  7 14                                                          |  23 144.00 --

6047789  QURESHI YUSUF RIYAZ YASMEEN   23F(F) 08+(P) --  ----    --  --  |46E (A) 08+(D)  54 3 B      8   24  |41E (C) 06+ (P)  47 3 C    7   21    |58E (B) 10+ (D)  68  5 C   7    35|             F
                            ARIET      12+(E) 1   5  5                   |  11+(P)  0.5  4 2.0                |    14+(D) 0.5  6 3.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016402136544           58E(B) 08+(P)  66 4 C      7  28  |24+ (P) 09+(C)  33 2 P      4    8  |
                                        14+(D )  13+(D )  27   1  D  6  6|                                    | 28+(D) 2  6 12                                                          |  23 154.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 776 ARIET

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016402136536                60E(A) 10+(D)  70 4 B      8  32  |24+ (P) 10+(C)  34 2 E      5   10  |
                                        17+(C )  18+(B )  35   1  B  8  8|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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160.50 --

6047791  SALVE VISHAL RAJENDRA UJWALA  32 (P) 12+(C)  44 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5   15  |37  (C) 10+ (C)  47 3 C    7   21    |48  (C) 08+ (P)  56  5 D   6    30|              P
                              ARIET           16+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                | 16+(C) 0.5  7 3.5                |20+(O)     20+(O) 40 1 O  10 10   |

PRN :  2018016402136583                36 (E) 14+(B)  50 4 D      6  24  |29+ (E) 10+(C)  39 2 D      6   12  |
                                        15+(C )  20+(O )  35   1  B  8  8|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 166.00  6.15

6047792  SHAIKH TAUSIF TAUKEER NAZIYA  32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4   12  |25+ (P) 09+ (C)  34 3 E    5   15    |58  (B) 08+ (P)  66  5 C   7    35|              P
                              ARIET           12+(E) 1   5  5                  |  11+(P)  0.5  4 2.0                | 16+(C) 0.5  7 3.5                |16+(C)     19+(A) 35 1 B   8  8   |

PRN :  2018016402136513                60 (A) 08+(P)  68 4 C      7  28  |24+ (P) 12+(O)  36 2 E      5   10  |
                                        11+(P )  10+(P )  21   1  P  4  4|                                    | 22+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 150.50  5.57

6047793  SHELUKAR AVINASH DILIP SHILABAI  32 (P) 08+(P)  40 4 P      4  16  |26  (P) 06+(P)  32 3 P      4   12  |39  (C) 06+ (P)  45 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              ARIET           16+(C) 1   7  7                  |  11+(P)  0.5  4 2.0                | 12+(E) 0.5  5 2.5                |21+(O)     21+(O) 42 1 O  10 10   |

PRN :  2018016402136022                58 (B) 09+(E)  67 4 C      7  28  |28+ (E) 09+(C)  37 2 E      5   10  |
                                        12+(E )  11+(P )  23   1  E  5  5|                                    | 27+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 145.50  5.39

6047794  SONARE PRATIK HEMRAJ SMITA  35+(P) 14+(B)  49 4 E      5  20  |28+ (E) 07+(E)  35 3 E      5   15  |43  (B) 09+ (C)  52 3 C    7   21    |48  (C) 08+ (P)  56  5 D   6    30|              P
                              ARIET           18+(B) 1   8  8                  |  15+(C)  0.5  7 3.5                | 16+(C) 0.5  7 3.5                |21+(O)     19+(A) 40 1 O  10 10   |

PRN :  2018016402136382                34 (P) 13+(C)  47 4 E      5  20  |30+ (D) 11+(B)  41 2 D      6   12  |
                                        14+(D )  19+(A )  33   1  C  7  7|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 164.00  6.07

6047795  SURYWANSHI ANIKET GOVIND USHA  32+(P) 09+(E)  41 4 P      4  16  |46  (A) 10+(C)  56 3 B      8   24  |24+ (P) 06+ (P)  30 3 P    4   12    |33+ (P) 08+ (P)  41  5 P   4    20|              P
                              ARIET           16+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                | 16+(C) 0.5  7 3.5                |21+(O)     22+(O) 43 1 O  10 10   |

PRN :  2018016402136761                60 (A) 08+(P)  68 4 C      7  28  |31+ (D) 08+(D)  39 2 D      6   12  |
                                        15+(C )  10+(P )  25   1  D  6  6|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 156.00  5.78
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 776 ARIET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047796  TARNE MAHESH SURESH SUREKHA      32+(P) 11+(D)  43 4 P      4  16  |39  (C) 08+(D)  47 3 C      7   21  |28+ (E) 10+ (C)  38 3 D    6   18    |48  (C) 09+ (E)  57  5 D   6    30|             P
                            ARIET        19+(A) 1   9  9                    |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |

     PRN :  2018016402136567             34 (P) 13+(C)  47 4 E      5  20  |24+ (P) 15+(O)  39 2 D      6   12  |
                                          19+(A )  19+(A )  38   1  A  9  9|                                    | 34+(C) 2  7 14                                                          |  27 168.50  6.24

6047797  THAKARE BHUSHAN VASANT VANDANA  51 (C) 14+(B)  65 4 C      7  28  |24+ (P) 07+(E)  31 3 P      4   12  |39  (C) 12+ (O)  51 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            ARIET        20+(O) 1  10 10                    |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |23+(O)     19+(A) 42 1 O  10 10   |

     PRN :  2018016402136076             58 (B) 11+(D)  69 4 C      7  28  |24+ (P) 07+(E)  31 2 P      4    8  |
                                          22+(O )  16+(C )  38   1  A  9  9|                                    | 37+(B) 2  8 16                                                          |  27 172.00  6.37

6047798  THOMBARE KARAN BHAU HIRA         A (F) 08+(P) --  ----    --  --  |19F (F) 08+(D) --  ----    --   --  | A  (F) 09+ (C) --  ----  --   --    |58E (B) 08+ (P)  66  5 C   7    35|             F
                            ARIET        16+(C) 1   7  7                    |  10+(P)  0.5  4 2.0                |    14+(D) 0.5  6 3.0                |23+(O)     19+(A) 42 1 O  10 10   |

     PRN :  2018016402136006             32E(P) 10+(D)  42 4 P      4  16  |29+ (E) 12+(O)  41 2 D      6   12  |
                                          11+(P )  10+(P )  21   1  P  4  4|                                    | 22+(P) 2  4  8                                                          |  17  97.00 --

6047799  TIWARE BHUSHAN VITTHAL MEENA    32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4   12  |39  (C) 08+ (D)  47 3 C    7   21    |39+ (E) 12+ (C)  51  5 D   6    30|             P
                            ARIET        16+(C) 1   7  7                    |  11+(P)  0.5  4 2.0                |    14+(D) 0.5  6 3.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016402136285             38 (E) 08+(P)  46 4 E      5  20  |26+ (P) 09+(C)  35 2 E      5   10  |
                                          11+(P )  10+(P )  21   1  P  4  4|                                    | 23+(E) 2  5 10                                                          |  27 144.00  5.33

6047800  TIWARI AMAN SANDEEP USHA        32+(P) 17+(O)  49 4 E      5  20  |29+ (E) 09+(C)  38 3 D      6   18  |34+ (D) 15+ (O)  49 3 C    7   21    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                            ARIET        20+(O) 1  10 10                    |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |

     PRN :  2018016402136111             60 (A) 10+(D)  70 4 B      8  32  |41+ (C) 15+(O)  56 2 B      8   16  |
                                          17+(C )  10+(P )  27   1  D  6  6|                                    | 29+(D) 2  6 12                                                          |  27 179.00  6.63

6047801  TIWARI PRASHANT ARVIND TIWARI SH 42+(D) 14+(B)  56 4 D      6  24  |25+ (P) 10+(C)  35 3 E      5   15  |26+ (P) 13+ (O)  39 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         AKUNTALA TIWARI    ARIET        22+(O) 1  10 10                    |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     23+(O) 43 1 O  10 10   |

     PRN :  2018016402136207             60 (A) 13+(C)  73 4 B      8  32  |38+ (C) 15+(O)  53 2 B      8   16  |
                                          18+(B )  18+(B )  36   1  B  8  8|                                    | 38+(A) 2  9 18                                                          |  27 180.50  6.69
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 776 ARIET

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016402136811                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 14+(O)  38 2 D      6    12  |
                                        21+(O )  14+(D )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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6047803  UMAVANE SAMIP SANTOSH SANCHITA      36+(E) 12+(C)  48 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |25+ (P) 10+ (C)  35 3 E    5   15    |67  (O) 09+ (E)  76  5 A   9    45|              P
                                  ARIET          20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |23+(O)     22+(O) 45 1 O  10 10   |

PRN :  2018016402136962                32+(P) 12+(C)  44 4 P      4  16  |31+ (D) 10+(C)  41 2 D      6    12  |
                                        19+(A )  19+(A )  38   1  A  9  9|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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6047804  VISHE HEMANT VASANT RAMAN          36+(E) 13+(C)  49 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |43  (B) 11+ (B)  54 3 B    8   24    |37+ (E) 08+ (P)  45  5 E   5    25|              P
                                  ARIET          18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |23+(O)     23+(O) 46 1 O  10 10   |

PRN :  2018016402136037                32+(P) 11+(D)  43 4 P      4  16  |35+ (D) 08+(D)  43 2 D      6    12  |
                                        18+(B )  18+(B )  36   1  B  8  8|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 27 159.50  5.91

6047805  WARKE NIKHIL SUNIT SUJATA          36+(E) 12+(C)  48 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |26+ (P) 10+ (C)  36 3 E    5   15    |58  (B) 08+ (P)  66  5 C   7    35|              P
                                  ARIET          18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |15+(C)     19+(A) 34 1 C   7  7   |

PRN :  2018016402136641                32+(P) 11+(D)  43 4 P      4  16  |29+ (E) 10+(C)  39 2 D      6    12  |
                                        17+(C )  17+(C )  34   1  C  7  7|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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6048473  BARAI PRADEEP RAJENDRA MAYA        33+(P) 11+(D)  44 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |25+ (P) 07+ (E)  32 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|              A RR
                                  ARIET          15+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |18+(B)     22+(O) 40 1 O  10 10   |

PRN :  2018016402136714                 A (F) 08+(P) --  ----    --  --  |25+ (P) 10+(C)  35 2 E      5    10  |
                                        17+(C )  14+(D )  31   1  C  7  7|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 779 ST.JCET

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047277  ASHAR DEVANSHU HARESH NEETA         39+(E) 09+(E)  48 4 E      5  20  |24+ (P) 11+(B)  35 3 E      5    15  |24+ (P) 12+ (O)  36 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                              ST.JCET        16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |19+(A)     15+(C) 34 1 C   7  7   |
     PRN :  2018016401406003                 70 (O) 08+(P)  78 4 A      9  36  |24+ (P) 15+(O)  39 2 D      6    12  |
                                              23+(O )  20+(O )  43   1  O 10 10|                                    | 37+(B) 2  8 16                                                                  |  27 173.00  6.41
6047278  BARABDE PRITISH MOHAN NITA          32+(P) 12+(C)  44 4 P      4  16  |28+ (E) 08+(D)  36 3 E      5    15  |32+ (D) 13+ (O)  45 3 C    7   21    |32+ (P) 19+ (O)  51  5 D   6    30|             P
                              ST.JCET        16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |
     PRN :  2018016401404816                 80 (O) 14+(B)  94 4 O     10  40  |31+ (D) 13+(O)  44 2 D      6    12  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                    | 39+(A) 2  9 18                                                                  |  27 187.00  6.93
6047279  BARI JAY JAYESH SARIKA              32+(P) 17+(O)  49 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |26+ (P) 12+ (O)  38 3 D    6   18    |40+ (D) 19+ (O)  59  5 D   6    30|             P
                              ST.JCET        21+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |22+(O)     17+(C) 39 1 A   9  9   |
     PRN :  2018016401405046                 80 (O) 18+(O)  98 4 O     10  40  |28+ (E) 11+(B)  39 2 D      6    12  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                    | 42+(O) 2 10 20                                                                  |  27 193.00  7.15
6047280  BARI SHUBHAM VINOD VAISHALI         35+(P) 17+(O)  52 4 D      6  24  |43  (B) 09+(C)  52 3 C      7    21  |28+ (E) 06+ (P)  34 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                              ST.JCET        15+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     14+(D) 32 1 C   7  7   |
     PRN :  2018016401404913                 34+(P) 08+(P)  42 4 P      4  16  |29+ (E) 09+(C)  38 2 D      6    12  |
                                              18+(B )  15+(C )  33   1  C  7  7|                                    | 35+(B) 2  8 16                                                                  |  27 160.00  5.93
6047281  BEHERA SUSHANT SHANKAR HEMALATA     32+(P) 15+(A)  47 4 E      5  20  |32+ (D) 09+(C)  41 3 D      6    18  |30+ (D) 13+ (O)  43 3 D    6   18    |32+ (P) 20+ (O)  52  5 D   6    30|             P
                              ST.JCET        22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |18+(B)     22+(O) 40 1 O  10 10   |
     PRN :  2018016401406773                 77 (O) 11+(D)  88 4 O     10  40  |34+ (D) 13+(O)  47 2 C      7    14  |
                                              18+(B )  15+(C )  33   1  C  7  7|                                    | 41+(O) 2 10 20                                                                  |  27 197.00  7.30
6047282  CHATURVEDI VIKASH JAYPRAKASH SUN    40+(D) 13+(C)  53 4 D      6  24  |30+ (D) 09+(C)  39 3 D      6    18  |36+ (C) 13+ (O)  49 3 C    7   21    |67  (O) 09+ (E)  76  5 A   9    45|             P
         ITA                  ST.JCET        22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |23+(O)     20+(O) 43 1 O  10 10   |
     PRN :  2018016401406517                 33+(P) 14+(B)  47 4 E      5  20  |24+ (P) 12+(O)  36 2 E      5    10  |
                                              19+(A )  13+(D )  32   1  C  7  7|                                    | 36+(B) 2  8 16                                                                  |  27 190.00  7.04
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 779 ST.JCET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047283  CHAUDHARI MANAS NITIN SUJATA       38+(E) 15+(A)  53 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 12+ (O)  36 3 E    5   15    |64  (O) 16+ (O)  80  5 O  10    50|             P
                            ST.JCET         22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016401406301                80 (O) 15+(A)  95 4 O     10  40  |43+ (B) 13+(O)  56 2 B      8    16  |
                                             22+(O )  18+(B )  40   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6047284  DANIEL JESAN YOHANNAN MARTHA       45+(D) 17+(O)  62 4 C      7  28  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |33+ (P) 15+ (A)  48  5 E   5    25|             P
                            ST.JCET         22+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |17+(C)     22+(O) 39 1 A   9  9   |

     PRN :  2018016401407061                80 (O) 09+(E)  89 4 O     10  40  |26+ (P) 12+(O)  38 2 D      6    12  |
                                             18+(B )  14+(D )  32   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047285  DAS ADITYA JAYANT ALPANA           32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 16+ (O)  48  5 E   5    25|             P
                            ST.JCET         18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    16+(C) 0.5  7 3.5                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016401404832                54 (C) 14+(B)  68 4 C      7  28  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             19+(A )  16+(C )  35   1  B  8  8|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047286 /DESHMUKH AKSHATA SANDESH JYOTI     32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |67  (O) 14+ (B)  81  5 O  10    50|             P
                            ST.JCET         17+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401405777                80 (O) 11+(D)  91 4 O     10  40  |40+ (C) 10+(C)  50 2 C      7    14  |
                                             20+(O )  19+(A )  39   1  A  9  9|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047287 /DUBEY SUBHI YOGESH BRIJESH         42 (D) 11+(D)  53 4 D      6  24  |50  (O) 06+(P)  56 3 B      8    24  |46  (A) 07+ (E)  53 3 B    8   24    |70  (O) 11+ (D)  81  5 O  10    50|             P
                            ST.JCET         17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    14+(D) 0.5  6 3.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401404847                77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                             14+(D )  10+(P )  24   1  E  5  5|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6047288 /GHARAT ISHITA CHETAN PRANOTI       41+(D) 20+(O)  61 4 C      7  28  |28+ (E) 09+(C)  37 3 E      5    15  |29+ (E) 13+ (O)  42 3 D    6   18    |46+ (D) 18+ (O)  64  5 C   7    35|             P
                            ST.JCET         21+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |21+(O)     19+(A) 40 1 O  10 10   |

     PRN :  2018016401406316                74 (O) 19+(O)  93 4 O     10  40  |28+ (E) 14+(O)  42 2 D      6    12  |
                                             23+(O )  21+(O )  44   1  O 10 10|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 779 ST.JCET

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
	COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL 25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6047289 GHARAT PRATHAMESH SUNIL RESHMA	32+(P) 09+(E) 41 4 P 4 16	31+ (D) 09+(C) 40 3 D 6 18	24+ (P) 09+ (C) 33 3 P 4 12	67 (O) 15+ (A) 82 5 O 10 50	P
ST.JCET	20+(O) 1 10 10	21+(O) 0.5 10 5.0	20+(O) 0.5 10 5.0	17+(C) 15+(C) 32 1 C 7 7	
PRN : 2018016401407277	77 (O) 12+(C) 89 4 O 10 40	39+ (C) 10+(C) 49 2 C 7 14			
	21+(O) 20+(O) 41 1 O 10 10		39+(A) 2 9 18		27 205.00 7.59
6047290 GOMES JOSHUA JOSEPH SANDRA	45+(D) 13+(C) 58 4 D 6 24	26+ (P) 08+(D) 34 3 E 5 15	27+ (E) 07+ (E) 34 3 E 5 15	38+ (E) 11+ (D) 49 5 E 5 25	P
ST.JCET	19+(A) 1 9 9	21+(O) 0.5 10 5.0	17+(C) 0.5 7 3.5	18+(B) 20+(O) 38 1 A 9 9	
PRN : 2018016401405054	80 (O) 11+(D) 91 4 O 10 40	27+ (E) 08+(D) 35 2 E 5 10			
	18+(B) 14+(D) 32 1 C 7 7		36+(B) 2 8 16		27 178.50 6.61
6047291 GUPTA PARAG SARNATH DURGAVATI	34+(P) 12+(C) 46 4 E 5 20	24+ (P) 06+(P) 30 3 P 4 12	28+ (E) 08+ (D) 36 3 E 5 15	70 (O) 20+ (O) 90 5 O 10 50	P
ST.JCET	22+(O) 1 10 10	24+(O) 0.5 10 5.0	18+(B) 0.5 8 4.0	17+(C) 15+(C) 32 1 C 7 7	
PRN : 2018016401406807	77 (O) 09+(E) 86 4 O 10 40	28+ (E) 09+(C) 37 2 E 5 10			
	20+(O) 14+(D) 34 1 C 7 7		39+(A) 2 9 18		27 198.00 7.33
6047292 /JADHAV CHINMAYEE SANJAY SUJATA	46+(D) 13+(C) 59 4 D 6 24	28+ (E) 06+(P) 34 3 E 5 15	31+ (D) 06+ (P) 37 3 E 5 15	74 (O) 08+ (P) 82 5 O 10 50	P
ST.JCET	16+(C) 1 7 7	18+(B) 0.5 8 4.0	20+(O) 0.5 10 5.0	20+(O) 18+(B) 38 1 A 9 9	
PRN : 2018016401405383	80 (O) 08+(P) 88 4 O 10 40	30+ (D) 09+(C) 39 2 D 6 12			
	19+(A) 17+(C) 36 1 B 8 8		44+(O) 2 10 20		27 209.00 7.74
6047293 /JADHAV PRANALI PANKAJ PRATIKSHA	45 (D) 08+(P) 53 4 D 6 24	37+ (C) 06+(P) 43 3 D 6 18	28+ (E) 08+ (D) 36 3 E 5 15	54 (C) 14+ (B) 68 5 C 7 35	P
ST.JCET	19+(A) 1 9 9	23+(O) 0.5 10 5.0	22+(O) 0.5 10 5.0	18+(B) 14+(D) 32 1 C 7 7	
PRN : 2018016401404797	32+(P) 08+(P) 40 4 P 4 16	33+ (D) 10+(C) 43 2 D 6 12			
	22+(O) 18+(B) 40 1 O 10 10		38+(A) 2 9 18		27 174.00 6.44
6047294 /JADHAV SHWETA BABAN MAMATA	32+(P) 15+(A) 47 4 E 5 20	30+ (D) 08+(D) 38 3 D 6 18	24+ (P) 11+ (B) 35 3 E 5 15	58 (B) 19+ (O) 77 5 A 9 45	P
ST.JCET	19+(A) 1 9 9	17+(C) 0.5 7 3.5	17+(C) 0.5 7 3.5	19+(A) 16+(C) 35 1 B 8 8	
PRN : 2018016401406676	77 (O) 11+(D) 88 4 O 10 40	25+ (P) 11+(B) 36 2 E 5 10			
	23+(O) 22+(O) 45 1 O 10 10		35+(B) 2 8 16		27 198.00 7.33

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 779 ST.JCET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047295  JOSHI SARVESH VITHAL VIDULA         36+(E) 15+(A)  51 4 D      6  24  |27+ (E) 07+(E)  34 3 E      5    15  |28+ (E) 10+ (C)  38 3 D    6   18    |77  (O) 16+ (O)  93  5 O  10    50|             P
                            ST.JCET         17+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016401407351                80 (O) 14+(B)  94 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                             20+(O )  16+(C )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                          |  27 209.00  7.74

6047296  KARTAN PRINCE PASKU PREMA           40+(D) 11+(D)  51 4 D      6  24  |41  (C) 09+(C)  50 3 C      7    21  |36  (C) 07+ (E)  43 3 D    6   18    |64  (O) 14+ (B)  78  5 A   9    45|             P
                            ST.JCET         18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016401406243                77 (O) 08+(P)  85 4 O     10  40  |28+ (E) 11+(B)  39 2 D      6    12  |
                                             22+(O )  17+(C )  39   1  A  9  9|                                    | 40+(O) 2 10 20                                                          |  27 211.50  7.83

6047297  KURADE ASHUTOSH JOTIBA SUVARNA      42 (D) 12+(C)  54 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |30+ (D) 13+ (O)  43 3 D    6   18    |70  (O) 18+ (O)  88  5 O  10    50|             P
                            ST.JCET         19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401406282                80 (O) 12+(C)  92 4 O     10  40  |35+ (D) 11+(B)  46 2 C      7    14  |
                                             20+(O )  18+(B )  38   1  A  9  9|                                    | 35+(B) 2  8 16                                                          |  27 210.50  7.80

6047298  LOHAR LAXIT DINESH MEENA            32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 19+ (O)  51  5 D   6    30|             P
                            ST.JCET         17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |22+(O)     21+(O) 43 1 O  10 10   |

     PRN :  2018016401405143                80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             20+(O )  15+(C )  35   1  B  8  8|                                    | 38+(A) 2  9 18                                                          |  27 178.50  6.61

6047299  MAROLYA NIKUNJ PRAKASH SARLA        32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |61  (A) 17+ (O)  78  5 A   9    45|             P
                            ST.JCET         16+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |22+(O)     12+(E) 34 1 C   7  7   |

     PRN :  2018016401405611                32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 12+(O)  37 2 E      5    10  |
                                             16+(C )  13+(D )  29   1  D  6  6|                                    | 36+(B) 2  8 16                                                          |  27 161.00  5.96

6047300 /MEHER GAURAJA HRIDAYNATH JYOTSNA    32+(P) 13+(C)  45 4 E      5  20  |26+ (P) 10+(C)  36 3 E      5    15  |31+ (D) 12+ (O)  43 3 D    6   18    |74  (O) 18+ (O)  92  5 O  10    50|             P
                            ST.JCET         20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401405924                32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 12+(O)  38 2 D      6    12  |
                                             21+(O )  15+(C )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                          |  27 187.00  6.93
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肬:sum of credit points GPA: 肬G /肬

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 779 ST.JCET

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE      THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401405417                44+(D) 08+(P)  52 4 D      6  24  |33+ (D) 09+(C)  42 2 D      6    12  |
                                         19+(A )  16+(C )  35   1  B  8  8|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 169.50  6.28

6047302  MOHITE JAGDISH ARJUN SAVITA    34+(P) 17+(O)  51 4 D      6  24  |36+ (C) 07+(E)  43 3 D      6    18  |38+ (C) 10+ (C)  48 3 C    7   21    |74  (O) 15+ (A)  89  5 O  10    50|              P
                              ST.JCET    23+(O) 1  10 10                   |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     22+(O) 41 1 O  10 10   |

 PRN :  2018016401406483                80 (O) 13+(C)  93 4 O     10  40  |31+ (D) 14+(O)  45 2 C      7    14  |
                                         19+(A )  18+(B )  37   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 225.00  8.33

6047303 /MONDAL ANKITA NARENDRANATH KANIK   43+(D) 17+(O)  60 4 C      7  28  |25+ (P) 12+(O)  37 3 E      5    15  |30+ (D) 13+ (O)  43 3 D    6   18    |32+ (P) 14+ (B)  46  5 E   5    25|              P
         A                    ST.JCET    21+(O) 1  10 10                   |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |18+(B)     20+(O) 38 1 A   9  9   |

 PRN :  2018016401405472                77 (O) 11+(D)  88 4 O     10  40  |29+ (E) 13+(O)  42 2 D      6    12  |
                                         18+(B )  14+(D )  32   1  C  7  7|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.00  7.11

6047304  MORE SHREYASH RAJESH NILIMA    33+(P) 15+(A)  48 4 E      5  20  |31+ (D) 09+(C)  40 3 D      6    18  |27+ (E) 09+ (C)  36 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|              P
                              ST.JCET    21+(O) 1  10 10                   |  22+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |20+(O)     19+(A) 39 1 A   9  9   |

 PRN :  2018016401407521                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                         19+(A )  16+(C )  35   1  B  8  8|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.50  6.80

6047305  PAL VIKAS RAMNATH SAVITA       40+(D) 12+(C)  52 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |67  (O) 15+ (A)  82  5 O  10    50|              P
                              ST.JCET    14+(D) 1   6  6                   |  21+(O)  0.5 10 5.0                |    14+(D) 0.5  6 3.0                |20+(O)     19+(A) 39 1 A   9  9   |

 PRN :  2018016401406541                32+(P) 10+(D)  42 4 P      4  16  |29+ (E) 09+(C)  38 2 D      6    12  |
                                         17+(C )  13+(D )  30   1  C  7  7|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.00  6.30

6047306  PANDEY RAVI SHRIRAM GEETA       A (F) 10+(D) --  ----    --  --  |27+ (E) 06+(P)  33 3 P      4    12  | A  (F) 08+ (D) --  ----  --   --    | A  (F) 15+ (A) --   ---- --    --|              A  ABS
                              ST.JCET    20+(O) 1  10 10                   |  23+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     16+(C) 36 1 B   8  8   |

 PRN :  2018016401407045                A (F) 10+(D) --  ----    --  --  |29+ (E) 07+(E)  36 2 E      5    10  |
                                         19+(A )  15+(C )  34   1  C  7  7|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 11  72.00 --
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 779 ST.JCET

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047307  PANDEY RITIK KRISHNA PANDEY USHA   36+(E) 18+(O)  54 4 D      6  24  |25+ (P) 09+(C)  34 3 E      5    15  |43  (B) 10+ (C)  53 3 B    8   24    |32+ (P) 14+ (B)  46  5 E   5    25|              P
                           ST.JCET         18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401406927               74 (O) 13+(C)  87 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                            18+(B )  15+(C )  33   1  C  7  7|                                    | 33+(C) 2  7 14                                                          |  27 184.50  6.83

6047308 /PANDEY SHWETA SHIV BHUSHAN POONA   50+(C) 18+(O)  68 4 C      7  28  |28+ (E) 10+(C)  38 3 D      6    18  |40+ (C) 12+ (O)  52 3 C    7   21    |64  (O) 12+ (C)  76  5 A   9    45|              P
         M                 ST.JCET         24+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     22+(O) 41 1 O  10 10   |

     PRN :  2018016401405174               35+(P) 13+(C)  48 4 E      5  20  |41+ (C) 14+(O)  55 2 B      8    16  |
                                            21+(O )  21+(O )  42   1  O 10 10|                                    | 42+(O) 2 10 20                                                          |  27 208.00  7.70

6047309  PATEL DHRUVIK CHANDRAKANTBHAI IL   39+(E) 17+(O)  56 4 D      6  24  |28+ (E) 07+(E)  35 3 E      5    15  |30+ (D) 13+ (O)  43 3 D    6   18    |64  (O) 15+ (A)  79  5 A   9    45|              P
         ABEN              ST.JCET         21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5                |17+(C)     21+(O) 38 1 A   9  9   |

     PRN :  2018016401406966               32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 10+(C)  38 2 D      6    12  |
                                            19+(A )  15+(C )  34   1  C  7  7|                                    | 38+(A) 2  9 18                                                          |  27 182.50  6.76

6047310  PATEL HARSHKUMAR ASHOKBHAI ARUNA   37+(E) 08+(P)  45 4 E      5  20  |27+ (E) 08+(D)  35 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |70  (O) 19+ (O)  89  5 O  10    50|              P
         BEN               ST.JCET         17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    16+(C) 0.5  7 3.5                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016401406904               32+(P) 08+(P)  40 4 P      4  16  |29+ (E) 11+(B)  40 2 D      6    12  |
                                            17+(C )  13+(D )  30   1  C  7  7|                                    | 36+(B) 2  8 16                                                          |  27 175.50  6.50

6047311  PATIL ADITYA SUHAS SUSHMITA        36+(E) 17+(O)  53 4 D      6  24  |27+ (E) 11+(B)  38 3 D      6    18  |29+ (E) 12+ (O)  41 3 D    6   18    |64  (O) 17+ (O)  81  5 O  10    50|              P
                           ST.JCET         21+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401405255               36+(E) 15+(A)  51 4 D      6  24  |34+ (D) 13+(O)  47 2 C      7    14  |
                                            20+(O )  15+(C )  35   1  B  8  8|                                    | 38+(A) 2  9 18                                                          |  27 202.00  7.48

6047312  PATIL RITEEK PRASHANT PRACHI       35 (P) 11+(D)  46 4 E      5  20  |31+ (D) 10+(C)  41 3 D      6    18  |31+ (D) 14+ (O)  45 3 C    7   21    |77  (O) 16+ (O)  93  5 O  10    50|              P
                           ST.JCET         15+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401405843               80 (O) 11+(D)  91 4 O     10  40  |36+ (C) 14+(O)  50 2 C      7    14  |
                                            22+(O )  18+(B )  40   1  O 10 10|                                    | 44+(O) 2 10 20                                                          |  27 219.00  8.11
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 779 ST.JCET

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401404952                32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 12+(O)  37 2 E      5    10  |
                                         20+(O )  18+(B )  38   1  A  9  9|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047313  PATIL SUMIT SUBHASH SAMIKSHA   32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |70  (O) 13+ (C)  83  5 O  10    50|              P
                              ST.JCET    16+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047314 /PATIL VAIDEHI PRAKASH PRIYA   32+(P) 11+(D)  43 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |25+ (P) 10+ (C)  35 3 E    5   15    |70  (O) 16+ (O)  86  5 O  10    50|              P
                              ST.JCET    23+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |24+(O)     15+(C) 39 1 A   9  9   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401407134                32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                         19+(A )  15+(C )  34   1  C  7  7|                                    | 47+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047315  PATIL VIPUL SURESH SUJATA      32 (P) 11+(D)  43 4 P      4  16  |50  (O) 06+(P)  56 3 B      8    24  |38  (C) 09+ (C)  47 3 C    7   21    |61  (A) 20+ (O)  81  5 O  10    50|              P
                              ST.JCET    16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     22+(O) 42 1 O  10 10   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401405545                70 (O) 13+(C)  83 4 O     10  40  |25+ (P) 10+(C)  35 2 E      5    10  |
                                         20+(O )  12+(E )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047316  PATIL YASH GOPINATH APARNA     32+(P) 20+(O)  52 4 D      6  24  |26+ (P) 11+(B)  37 3 E      5    15  |28+ (E) 15+ (O)  43 3 D    6   18    |67  (O) 19+ (O)  86  5 O  10    50|              P
                              ST.JCET    22+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |24+(O)     12+(E) 36 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401406212                32+(P) 19+(O)  51 4 D      6  24  |27+ (E) 15+(O)  42 2 D      6    12  |
                                         19+(A )  18+(B )  37   1  B  8  8|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047317  PRABHU VIGHNESH SURESH SUREKHA 35+(P) 16+(O)  51 4 D      6  24  |36+ (C) 08+(D)  44 3 D      6    18  |24+ (P) 12+ (O)  36 3 E    5   15    |70  (O) 17+ (O)  87  5 O  10    50|              P
                              ST.JCET    21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401404751                32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 12+(O)  38 2 D      6    12  |
                                         21+(O )  20+(O )  41   1  O 10 10|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047318  RAJBHAR SANDEEPKUMAR MAHENDRA SU 43+(D) 15+(A)  58 4 D      6  24  |46  (A) 08+(D)  54 3 B      8    24  |29+ (E) 13+ (O)  42 3 D    6   18    |37+ (E) 08+ (P)  45  5 E   5    25|              P
         MITRA                ST.JCET    22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |22+(O)     20+(O) 42 1 O  10 10   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401406734                35+(P) 15+(A)  50 4 D      6  24  |24+ (P) 09+(C)  33 2 P      4     8  |
                                         19+(A )  16+(C )  35   1  B  8  8|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                Г                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 779 ST.JCET

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047319  REMEDIOS NAZARETH BRIAN GAVIN CY   32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 10+(C)  34 3 E      5    15  |32+ (D) 14+ (O)  46 3 C    7   21    |32+ (P) 16+ (O)  48  5 E   5    25|             P
         NTHIA                ST.JCET        19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

      PRN :  2018016401406684                74 (O) 12+(C)  86 4 O     10  40  |28+ (E) 13+(O)  41 2 D      6    12  |
                                              22+(O )  16+(C )  38   1  A  9  9|                                   | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 191.00  7.07

6047320  RUDANI SAMEER BHARAT SHARDA        32+(P) 11+(D)  43 4 P      4  16  |27+ (E) 06+(P)  33 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |67  (O) 17+ (O)  84  5 O  10    50|             P
                              ST.JCET        17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     17+(C) 37 1 B   8  8   |

      PRN :  2018016401407231                80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                   | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 194.50  7.20

6047321 /SAMANT MANDAKINI NIKHIL SHUBHADA   35+(P) 17+(O)  52 4 D      6  24  |29+ (E) 08+(D)  37 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |74  (O) 14+ (B)  88  5 O  10    50|             P
                              ST.JCET        19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |23+(O)     19+(A) 42 1 O  10 10   |

      PRN :  2018016401406726                32+(P) 10+(D)  42 4 P      4  16  |31+ (D) 14+(O)  45 2 C      7    14  |
                                              18+(B )  14+(D )  32   1  C  7  7|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.00  7.04

6047322 /SANKHE KIMAYA MANOJ GEETA          32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |41  (C) 10+ (C)  51 3 C    7   21    |70  (O) 17+ (O)  87  5 O  10    50|             P
                              ST.JCET        17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    15+(C) 0.5  7 3.5                |19+(A)     21+(O) 40 1 O  10 10   |

      PRN :  2018016401405731                61 (A) 09+(E)  70 4 B      8  32  |26+ (P) 10+(C)  36 2 E      5    10  |
                                              18+(B )  12+(E )  30   1  C  7  7|                                   | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 191.00  7.07

6047323  SANKHE TANMAY HARESHWAR HARSHA     40+(D) 16+(O)  56 4 D      6  24  |25+ (P) 07+(E)  32 3 P      4    12  |32+ (D) 11+ (B)  43 3 D    6   18    |64  (O) 19+ (O)  83  5 O  10    50|             P
                              ST.JCET        15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |16+(C)     12+(E) 28 1 D   6  6   |

      PRN :  2018016401406413                39+(E) 09+(E)  48 4 E      5  20  |33+ (D) 09+(C)  42 2 D      6    12  |
                                              18+(B )  19+(A )  37   1  B  8  8|                                   | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.50  6.72

6047324 /SANKHE VIDITI DEEPAK SHUBHANGI     32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |28+ (E) 12+ (O)  40 3 D    6   18    |67  (O) 17+ (O)  84  5 O  10    50|             P
                              ST.JCET        20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |19+(A)     19+(A) 38 1 A   9  9   |

      PRN :  2018016401407447                77 (O) 08+(P)  85 4 O     10  40  |29+ (E) 11+(B)  40 2 D      6    12  |
                                              18+(B )  12+(E )  30   1  C  7  7|                                   | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 200.00  7.41
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肆G:sum of product of credits & grades
肆:sum of credit points GPA: 肆G /肆

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 779 ST.JCET

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047325	SANKHE YASH SURESH SUJAL	42 (D) 11+(D) 53 4 D	6 24	27+ (E) 08+(D) 35 3 E	5 15	24+ (P) 08+ (D) 32 3 P	4 12	70 (O) 11+ (D) 81 5 O 10 50	P														
	ST.JCET	21+(O) 1 10 10		22+(O) 0.5 10 5.0		21+(O) 0.5 10 5.0		22+(O) 19+(A) 41 1 O 10 10															
PRN : 2018016401406525		80 (O) 11+(D) 91 4 O	10 40	24+ (P) 11+(B) 35 2 E	5 10																		
		17+(C) 15+(C) 32 1 C 7 7				41+(O) 2 10 20																27 208.00	7.70
6047326	SHAHAKAR SIDDHANT MANOHAR KUMUD	32+(P) 12+(C) 44 4 P	4 16	24+ (P) 12+(O) 36 3 E	5 15	29+ (E) 13+ (O) 42 3 D	6 18	70 (O) 16+ (O) 86 5 O 10 50	P														
	ST.JCET	21+(O) 1 10 10		23+(O) 0.5 10 5.0		22+(O) 0.5 10 5.0		21+(O) 21+(O) 42 1 O 10 10															
PRN : 2018016401407591		32+(P) 08+(P) 40 4 P	4 16	50+ (O) 13+(O) 63 2 O	10 20																		
		19+(A) 15+(C) 34 1 C 7 7				35+(B) 2 8 16																27 188.00	6.96
6047327	SHINDE BALAJI P PRAKASH K SHAKUN	32+(P) 11+(D) 43 4 P	4 16	55 (O) 06+(P) 61 3 O	10 30	25+ (P) 09+ (C) 34 3 E	5 15	32+ (P) 08+ (P) 40 5 P 4 20	P														
	TALA ST.JCET	20+(O) 1 10 10		22+(O) 0.5 10 5.0		18+(B) 0.5 8 4.0		22+(O) 15+(C) 37 1 B 8 8															
PRN : 2018016401406885		38+(E) 12+(C) 50 4 D	6 24	34+ (D) 09+(C) 43 2 D	6 12																		
		19+(A) 14+(D) 33 1 C 7 7				41+(O) 2 10 20																27 171.00	6.33
6047328	SINGH SHANI BRIJESH SINGH MEENA	45 (D) 08+(P) 53 4 D	6 24	24+ (P) 06+(P) 30 3 P	4 12	41 (C) 06+ (P) 47 3 C	7 21	64 (O) 18+ (O) 82 5 O 10 50	P														
	SINGH ST.JCET	17+(C) 1 7 7		21+(O) 0.5 10 5.0		18+(B) 0.5 8 4.0		20+(O) 22+(O) 42 1 O 10 10															
PRN : 2018016401405971		32+(P) 08+(P) 40 4 P	4 16	24+ (P) 07+(E) 31 2 P	4 8																		
		15+(C) 12+(E) 27 1 D 6 6				36+(B) 2 8 16																27 179.00	6.63
6047329	SUHANGE MANAV RAJESH SADHANA	36+(E) 11+(D) 47 4 E	5 20	24+ (P) 06+(P) 30 3 P	4 12	25+ (P) 12+ (O) 37 3 E	5 15	67 (O) 20+ (O) 87 5 O 10 50	P														
	ST.JCET	16+(C) 1 7 7		18+(B) 0.5 8 4.0		12+(E) 0.5 5 2.5		16+(C) 22+(O) 38 1 A 9 9															
PRN : 2018016401406893		32+(P) 11+(D) 43 4 P	4 16	24+ (P) 15+(O) 39 2 D	6 12																		
		18+(B) 15+(C) 33 1 C 7 7				34+(C) 2 7 14																27 168.50	6.24
6047330	TRIPATHI KARTIKEY SANTOSH MAYA	40+(D) 09+(E) 49 4 E	5 20	48 (O) 06+(P) 54 3 B	8 24	24+ (P) 07+ (E) 31 3 P	4 12	74 (O) 18+ (O) 92 5 O 10 50	P														
	ST.JCET	18+(B) 1 8 8		18+(B) 0.5 8 4.0		15+(C) 0.5 7 3.5		16+(C) 21+(O) 37 1 B 8 8															
PRN : 2018016401405592		32+(P) 13+(C) 45 4 E	5 20	24+ (P) 08+(D) 32 2 P	4 8																		
		15+(C) 12+(E) 27 1 D 6 6				21+(P) 2 4 8																27 171.50	6.35

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 779 ST.JCET

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047331  UPADHYAY AAYUSH MANOJ PRITI         32+(P) 15+(A)  47 4 E      5  20  |31+ (D) 07+(E)  38 3 D      6    18  |29+ (E) 08+ (D)  37 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                         ST.JCET             22+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |20+(O)     23+(O) 43 1 O  10 10   |

      PRN :  2018016401407513                80 (O) 09+(E)  89 4 O     10  40  |32+ (D) 10+(C)  42 2 D      6    12  |
                                              18+(B )  15+(C )  33   1  C  7  7|                                  | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 802 PALGHAR(THEEM)

SEAT NO / NAME	COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
		COURSE-V	COURSE-VI	COURSE-VII		
	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6047961	CHAUDHARI PRITIK NARENDRA NETRA	37+(E) 10+(D) 47 4 E 5 20	24+ (P) 06+(P) 30 3 P 4 12	41 (C) 10+ (C) 51 3 C 7 21	54 (C) 17+ (O) 71 5 B 8 40	P
	THEEM	17+(C) 1 7 7	17+(C) 0.5 7 3.5	18+(B) 0.5 8 4.0	15+(C) 15+(C) 30 1 C 7 7	
PRN : 2018016400505167		77 (O) 08+(P) 85 4 O 10 40	24+ (P) 06+(P) 30 2 P 4 8			
		13+(D) 16+(C) 29 1 D 6 6		39+(A) 2 9 18		27 186.50 6.91
6047962	CHAUDHARY MOHAMMED HAMID INSAF A	34+(P) 11+(D) 45 4 E 5 20	24+ (P) 09+(C) 33 3 P 4 12	43 (B) 06+ (P) 49 3 C 7 21	58 (B) 08+ (P) 66 5 C 7 35	P
	LI SHAHJAHAN KHAT THEEM	17+(C) 1 7 7	19+(A) 0.5 9 4.5	19+(A) 0.5 9 4.5	17+(C) 12+(E) 29 1 D 6 6	
PRN : 2018016400506213		77 (O) 08+(P) 85 4 O 10 40	25+ (P) 07+(E) 32 2 P 4 8			
		18+(B) 18+(B) 36 1 B 8 8		42+(O) 2 10 20		27 186.00 6.89
6047963	DADHANIYA RAJ LALIT RANJAN	32+(P) 08+(P) 40 4 P 4 16	53 (O) 07+(E) 60 3 O 10 30	48 (O) 08+ (D) 56 3 B 8 24	67 (O) 14+ (B) 81 5 O 10 50	P
	THEEM	17+(C) 1 7 7	18+(B) 0.5 8 4.0	18+(B) 0.5 8 4.0	16+(C) 16+(C) 32 1 C 7 7	
PRN : 2018016400506155		77 (O) 08+(P) 85 4 O 10 40	24+ (P) 06+(P) 30 2 P 4 8			
		18+(B) 17+(C) 35 1 B 8 8		42+(O) 2 10 20		27 218.00 8.07
6047964	DHULE DHRUV KRISHNARAJ RASHMI	32+(P) 09+(E) 41 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	29+ (E) 07+ (E) 36 3 E 5 15	61 (A) 12+ (C) 73 5 B 8 40	P
	THEEM	16+(C) 1 7 7	18+(B) 0.5 8 4.0	19+(A) 0.5 9 4.5	18+(B) 15+(C) 33 1 C 7 7	
PRN : 2018016400505821		32+(P) 19+(O) 51 4 D 6 24	24+ (P) 10+(C) 34 2 E 5 10			
		18+(B) 16+(C) 34 1 C 7 7		40+(O) 2 10 20		27 166.50 6.17
6047965	EDAPPAYIL SHAAL SUJEE SINDHU	38+(E) 11+(D) 49 4 E 5 20	27+ (E) 09+(C) 36 3 E 5 15	38 (C) 07+ (E) 45 3 C 7 21	32+ (P) 08+ (P) 40 5 P 4 20	P
	THEEM	19+(A) 1 9 9	21+(O) 0.5 10 5.0	19+(A) 0.5 9 4.5	18+(B) 11+(P) 29 1 D 6 6	
PRN : 2018016400505256		70 (O) 08+(P) 78 4 A 9 36	26+ (P) 08+(D) 34 2 E 5 10			
		19+(A) 18+(B) 37 1 B 8 8		41+(O) 2 10 20		27 174.50 6.46
6047966	GARG VISHAL ASHOK SHANTI	38 (E) 10+(D) 48 4 E 5 20	53 (O) 07+(E) 60 3 O 10 30	48 (O) 06+ (P) 54 3 B 8 24	58 (B) 08+ (P) 66 5 C 7 35	P
	THEEM	15+(C) 1 7 7	18+(B) 0.5 8 4.0	18+(B) 0.5 8 4.0	11+(P) 10+(P) 21 1 P 4 4	
PRN : 2018016400505933		77 (O) 17+(O) 94 4 O 10 40	31+ (D) 07+(E) 38 2 D 6 12			
		10+(P) 14+(D) 24 1 E 5 5		39+(A) 2 9 18		27 203.00 7.52

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 802 PALGHAR(THEEM)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6047967	GOND AKASH RAMESH SUNANDA	36+(E) 11+(D) 47 4 E 5 20 |24+ (P) 10+(C) 34 3 E 5 15 |28+ (E) 12+ (O) 40 3 D 6 18 |61 (A) 08+ (P) 69 5 C 7 35|				P
	THEEM	20+(O) 1 10 10 | 22+(O) 0.5 10 5.0 | 21+(O) 0.5 10 5.0 |18+(B) 18+(B) 36 1 B 8 8 |				
PRN : 2018016400505473		39+(E) 14+(B) 53 4 D 6 24 |28+ (E) 10+(C) 38 2 D 6 12 |				
		17+(C) 20+(O) 37 1 B 8 8|		41+(O) 2 10 20		| 27 180.00 6.67
6047968	GOWARI NIKHIL RAVINDRA PARU	32+(P) 12+(C) 44 4 P 4 16 |41 (C) 07+(E) 48 3 C 7 21 |43 (B) 07+ (E) 50 3 C 7 21 |32+ (P) 11+ (D) 43 5 P 4 20|				P
	THEEM	21+(O) 1 10 10 | 18+(B) 0.5 8 4.0 | 18+(B) 0.5 8 4.0 |12+(E) 11+(P) 23 1 E 5 5 |				
PRN : 2018016400506132		32+(P) 09+(E) 41 4 P 4 16 |24+ (P) 07+(E) 31 2 P 4 8 |				
		16+(C) 17+(C) 33 1 C 7 7|		41+(O) 2 10 20		| 27 152.00 5.63
6047969	GUPTA ASHISH PRADEEP GITA	37+(E) 10+(D) 47 4 E 5 20 |24+ (P) 10+(C) 34 3 E 5 15 |38 (C) 08+ (D) 46 3 C 7 21 |64 (O) 08+ (P) 72 5 B 8 40|				P
	THEEM	23+(O) 1 10 10 | 20+(O) 0.5 10 5.0 | 19+(A) 0.5 9 4.5 |17+(C) 12+(E) 29 1 D 6 6 |				
PRN : 2018016400505063		32+(P) 11+(D) 43 4 P 4 16 |24+ (P) 07+(E) 31 2 P 4 8 |				
		22+(O) 17+(C) 39 1 A 9 9|		42+(O) 2 10 20		| 27 174.50 6.46
6047970	HUDUD SAMEER ABDULKADAR RAMEEZA	37+(E) 09+(E) 46 4 E 5 20 |24+ (P) 10+(C) 34 3 E 5 15 |29+ (E) 11+ (B) 40 3 D 6 18 |33+ (P) 12+ (C) 45 5 E 5 25|				A PPR
	THEEM	20+(O) 1 10 10 | 21+(O) 0.5 10 5.0 | 20+(O) 0.5 10 5.0 |18+(B) 16+(C) 34 1 C 7 7 |				
PRN : 2018016400506364		A (F) 15+(A) -- ---- -- -- |27+ (E) 07+(E) 34 2 E 5 10 |				
		19+(A) 14+(D) 33 1 C 7 7|		42+(O) 2 10 20		| 23 142.00 --
6047971	JADHAV AKSHAY GORAKHNATH DWARKA	32+(P) 11+(D) 43 4 P 4 16 |24+ (P) 09+(C) 33 3 P 4 12 |32+ (D) 09+ (C) 41 3 D 6 18 |58 (B) 09+ (E) 67 5 C 7 35|				P
	THEEM	19+(A) 1 9 9 | 20+(O) 0.5 10 5.0 | 19+(A) 0.5 9 4.5 |20+(O) 15+(C) 35 1 B 8 8 |				
PRN : 2018016400505376		32+(P) 08+(P) 40 4 P 4 16 |26+ (P) 08+(D) 34 2 E 5 10 |				
		20+(O) 17+(C) 37 1 B 8 8|		42+(O) 2 10 20		| 27 161.50 5.98
6047972	JHA MANISH PRAVIN NIBHA	35+(P) 08+(P) 43 4 P 4 16 |24+ (P) 10+(C) 34 3 E 5 15 |27+ (E) 08+ (D) 35 3 E 5 15 |58 (B) 08+ (P) 66 5 C 7 35|				P
	THEEM	20+(O) 1 10 10 | 19+(A) 0.5 9 4.5 | 19+(A) 0.5 9 4.5 |22+(O) 23+(O) 45 1 O 10 10 |				
PRN : 2018016400505183		32+(P) 08+(P) 40 4 P 4 16 |29+ (E) 09+(C) 38 2 D 6 12 |				
		20+(O) 18+(B) 38 1 A 9 9|		42+(O) 2 10 20		| 27 167.00 6.19

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 802 PALGHAR(THEEM)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047973  KHAN HABIB SHARIF SHANAZKHATUN      32+(P) 09+(E)  41 4 P      4  16  |29+ (E) 08+(D)  37 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|              P
                              THEEM          21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |16+(C)     18+(B) 34 1 C   7  7   |
     PRN :  2018016400505121                 77 (O) 11+(D)  88 4 O     10  40  |26+ (P) 08+(D)  34 2 E      5    10  |
                                              22+(O )  18+(B )  40   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 189.00  7.00
6047974 /KINI PRAPTI NANDKUMAR SHUBHANGI  32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |26+ (P) 07+ (E)  33 3 P    4   12    |61  (A) 12+ (C)  73  5 B   8    40|              P
                              THEEM          21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     23+(O) 43 1 O  10 10   |
     PRN :  2018016400505241                 77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.50  6.83
6047975  LADE DHRUVKUMAR DEEPAK SONAL     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |58  (B) 15+ (A)  73  5 B   8    40|              P
                              THEEM          21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |19+(A)     16+(C) 35 1 B   8  8   |
     PRN :  2018016400505805                 77 (O) 09+(E)  86 4 O     10  40  |39+ (C) 11+(B)  50 2 C      7    14  |
                                              16+(C )  19+(A )  35   1  B  8  8|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.50  7.13
6047976  MARDE KARTAVYA KIRAN KAVITA      32 (P) 11+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|              P
                              THEEM          18+(B) 1   8  8                  |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |18+(B)     15+(C) 33 1 C   7  7   |
     PRN :  2018016400505562                 77 (O) 10+(D)  87 4 O     10  40  |31+ (D) 08+(D)  39 2 D      6    12  |
                                              18+(B )  22+(O )  40   1  O 10 10|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.00  6.81
6047977  MEHER PRAYAG ASHOK SAHILEJA      32 (P) 10+(D)  42 4 P      4  16  |48  (O) 08+(D)  56 3 B      8    24  |43  (B) 06+ (P)  49 3 C    7   21    |54  (C) 10+ (D)  64  5 C   7    35|              P
                              THEEM          18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |11+(P)     11+(P) 22 1 P   4  4   |
     PRN :  2018016400505136                 77 (O) 08+(P)  85 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                              15+(C )  14+(D )  29   1  D  6  6|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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6047978  MISHRA ABHISHEK SHIVPRAKASH MANO 32 (P) 08+(P)  40 4 P      4  16  |36+ (C) 09+(C)  45 3 C      7    21  |25+ (P) 09+ (C)  34 3 E    5   15    |61  (A) 12+ (C)  73  5 B   8    40|              P
         RAMA                 THEEM          20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |17+(C)     15+(C) 32 1 C   7  7   |
     PRN :  2018016400773991                 77 (O) 12+(C)  89 4 O     10  40  |28+ (E) 09+(C)  37 2 E      5    10  |
                                              18+(B )  18+(B )  36   1  B  8  8|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肆G:sum of product of credits & grades
肆:sum of credit points GPA: 肆G /肆

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 802 PALGHAR(THEEM)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047979  NADAR LINGADURAI JANANTHANAN LAT    32+(P) 13+(C)  45 4 E      5  20  |48  (O) 10+(C)  58 3 A      9   27  |29  (E) 08+ (D)  37 3 E    5   15    |54  (C) 08+ (P)  62  5 C   7    35|             P
         HA                   THEEM         22+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |18+(B)     10+(P) 28 1 D   6  6   |

     PRN :  2018016400505836                 77 (O) 08+(P)  85 4 O     10  40  |30+ (D) 09+(C)  39 2 D      6   12  |
                                              21+(O )  18+(B )  39   1  A  9  9|                                   | 39+(A) 2  9 18                                                          |  27 201.00  7.44

6047980  PAL RAHUL RAJESH REKHA PAL          38+(E) 09+(E)  47 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4   12  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              THEEM          21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016400505852                 77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4    8  |
                                              23+(O )  19+(A )  42   1  O 10 10|                                   | 44+(O) 2 10 20                                                          |  27 171.00  6.33

6047981  PANDEY BOBBY HARINARAYAN SANGEET    32 (P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4   12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         A                    THEEM         21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |17+(C)     15+(C) 32 1 C   7  7   |

     PRN :  2018016400505763                 70 (O) 08+(P)  78 4 A      9  36  |24+ (P) 09+(C)  33 2 P      4    8  |
                                              16+(C )  19+(A )  35   1  B  8  8|                                   | 44+(O) 2 10 20                                                          |  27 158.50  5.87

6047982  PATEL FIROZ MOHIDDIN RIZWANA        33+(P) 16+(O)  49 4 E      5  20  |24+ (P) 11+(B)  35 3 E      5   15  |38  (C) 09+ (C)  47 3 C    7   21    |37+ (E) 13+ (C)  50  5 D   6    30|             P
                              THEEM          23+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |19+(A)     20+(O) 39 1 A   9  9   |

     PRN :  2018016400505995                 32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 10+(C)  35 2 E      5   10  |
                                              21+(O )  20+(O )  41   1  O 10 10|                                   | 43+(O) 2 10 20                                                          |  27 170.50  6.31

6047983 /PATEL KINAL NITIN DAKSHA            32+(P) 16+(O)  48 4 E      5  20  |28+ (E) 10+(C)  38 3 D      6   18  |32+ (D) 13+ (O)  45 3 C    7   21    |58  (B) 08+ (P)  66  5 C   7    35|             P
                              THEEM          22+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    23+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016400505604                 32+(P) 17+(O)  49 4 E      5  20  |27+ (E) 08+(D)  35 2 E      5   10  |
                                              21+(O )  17+(C )  38   1  A  9  9|                                   | 39+(A) 2  9 18                                                          |  27 179.50  6.65

6047984  PATIL KRUPESH DILIP CHHAYA          35+(P) 08+(P)  43 4 P      4  16  |25+ (P) 10+(C)  35 3 E      5   15  |24+ (P) 08+ (D)  32 3 P    4   12    |64  (O) 09+ (E)  73  5 B   8    40|             P
                              THEEM          20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016400504953                 77 (O) 12+(C)  89 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5   10  |
                                              18+(B )  19+(A )  37   1  B  8  8|                                   | 41+(O) 2 10 20                                                          |  27 187.00  6.93
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 802 PALGHAR(THEEM)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047985	PENJAY RITIK MILAN ANITA		32+(P)	17+(O)	49	4	E	5	20	25+ (P)	08+(D)	33	3	P	4	12	24+ (P)	10+ (C)	34	3	E	5	15	35+ (P)	08+ (P)	43	5	P	4	20		P	
		THEEM	23+(O)	1	10	10				21+(O)	0.5	10	5.0				19+(A)	0.5	9	4.5				20+(O)	11+(P)	31	1	C	7	7			
PRN : 2018016400505747			76 (O)	11+(D)	87	4	O	10	40	28+ (E)	11+(B)	39	2	D	6	12																	
			18+(B)	18+(B)	36	1	B	8	8								44+(O)	2	10	20											27	173.50	6.43
6047986	PRASAD NISHURANJAN RAMASHRAY POO JADEVI		32+(P)	10+(D)	42	4	P	4	16	53 (O)	06+(P)	59	3	A	9	27	41 (C)	08+ (D)	49	3	C	7	21	51 (C)	13+ (C)	64	5	C	7	35		P	
		THEEM	16+(C)	1	7	7				18+(B)	0.5	8	4.0				18+(B)	0.5	8	4.0				15+(C)	14+(D)	29	1	D	6	6			
PRN : 2018016400506236			74 (O)	09+(E)	83	4	O	10	40	24+ (P)	09+(C)	33	2	P	4	8																	
			18+(B)	16+(C)	34	1	C	7	7								35+(B)	2	8	16											27	191.00	7.07
6047987	RANA PRANAV PARESH DIPTI		32+(P)	11+(D)	43	4	P	4	16	27+ (E)	11+(B)	38	3	D	6	18	24+ (P)	07+ (E)	31	3	P	4	12	35+ (P)	17+ (O)	52	5	D	6	30		P	PPR
		THEEM	16+(C)	1	7	7				18+(B)	0.5	8	4.0				18+(B)	0.5	8	4.0				17+(C)	18+(B)	35	1	B	8	8			
PRN : 2018016400506291			76 (O)	09+(E)	85	4	O	10	40	32+ (D)	11+(B)	43	2	D	6	12																	
			13+(D)	18+(B)	31	1	C	7	7								41+(O)	2	10	20											27	178.00	6.59
6047988	RANASARIA AYAZ ISMAIL ZARINA		41+(D)	11+(D)	52	4	D	6	24	26+ (P)	13+(O)	39	3	D	6	18	26+ (P)	08+ (D)	34	3	E	5	15	44+ (D)	10+ (D)	54	5	D	6	30		P	
		THEEM	21+(O)	1	10	10				20+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				17+(C)	19+(A)	36	1	B	8	8			
PRN : 2018016400505867			77 (O)	12+(C)	89	4	O	10	40	26+ (P)	11+(B)	37	2	E	5	10																	
			23+(O)	20+(O)	43	1	O	10	10								43+(O)	2	10	20											27	195.00	7.22
6047989	SANKHE DHWANI MAHESH ARUNA		32+(P)	08+(P)	40	4	P	4	16	53 (O)	09+(C)	62	3	O	10	30	24+ (P)	06+ (P)	30	3	P	4	12	54 (C)	08+ (P)	62	5	C	7	35		P	
		THEEM	20+(O)	1	10	10				20+(O)	0.5	10	5.0				19+(A)	0.5	9	4.5				17+(C)	11+(P)	28	1	D	6	6			
PRN : 2018016400505755			77 (O)	09+(E)	86	4	O	10	40	25+ (P)	07+(E)	32	2	P	4	8																	
			16+(C)	19+(A)	35	1	B	8	8								40+(O)	2	10	20											27	194.50	7.20
6047990	SANKHE NIKHIL ANIL JYOTSHANA		37+(E)	09+(E)	46	4	E	5	20	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	70 (O)	08+ (P)	78	5	A	9	45		P	
		THEEM	20+(O)	1	10	10				20+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				16+(C)	15+(C)	31	1	C	7	7			
PRN : 2018016400505585			76 (O)	11+(D)	87	4	O	10	40	32+ (D)	06+(P)	38	2	D	6	12																	
			17+(C)	14+(D)	31	1	C	7	7								42+(O)	2	10	20											27	195.00	7.22

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 802 PALGHAR(THEEM)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047991 /SARVANKAR SWARUPA VITTHAL VARSHA    32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 08+(D)  33 3 P      4    12  |28+ (E) 10+ (C)  38 3 D    6   18    |54  (C) 08+ (P)  62  5 C   7    35|              P
                                THEEM        20+(O) 1  10 10                   |  21+(O)  0.5 10 5.0                 |    22+(O) 0.5 10 5.0                 |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401180284                 74 (O) 08+(P)  82 4 O     10  40  |33+ (D) 11+(B)  44 2 D      6    12  |
                                              16+(C )  20+(O )  36   1  B  8  8|                                     | 37+(B) 2  8 16                                                          |  27 186.00  6.89

6047992  SAYYED RIZZAN ATIK SHABANA           A (F) 08+(P) --  ----    --  --  | A  (F) 06+(P) --  ----    --    --  | A  (F) 07+ (E) --  ----  --   --    |32+ (P) 08+ (P)  40  5 P   4    20|              F
                                THEEM        21+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                 |    19+(A) 0.5  9 4.5                 |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016400505353                 74E(O) 08+(P)  82 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              19+(A )  16+(C )  35   1  B  8  8|                                     | 43+(O) 2 10 20                                                          |  17 122.50 --

6047993  SHARMA SHAILESH DINESH KUMAR GAY    32 (P) 08+(P)  40 4 P      4  16  |48  (O) 07+(E)  55 3 B      8    24  |36  (C) 07+ (E)  43 3 D    6   18    |64  (O) 08+ (P)  72  5 B   8    40|              P
         ATRI DEVI              THEEM        19+(A) 1   9  9                   |  19+(A)  0.5  9 4.5                 |    20+(O) 0.5 10 5.0                 |17+(C)     10+(P) 27 1 D   6  6   |

     PRN :  2018016400506356                 77 (O) 17+(O)  94 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              12+(E )  18+(B )  30   1  C  7  7|                                     | 38+(A) 2  9 18                                                          |  27 195.50  7.24

6047994  SHARMA VAIBHAV BINAY ANITA SHARM    42 (D) 09+(E)  51 4 D      6  24  |50  (O) 09+(C)  59 3 A      9    27  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|              P
         A                      THEEM        20+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                 |    20+(O) 0.5 10 5.0                 |16+(C)     15+(C) 31 1 C   7  7   |

     PRN :  2018016400506124                 75 (O) 09+(E)  84 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              18+(B )  19+(A )  37   1  B  8  8|                                     | 42+(O) 2 10 20                                                          |  27 188.00  6.96

6047995  SHARMA VIKAS AJAY PRATIMA           35+(P) 11+(D)  46 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |58  (B) 10+ (D)  68  5 C   7    35|              P
                                THEEM        18+(B) 1   8  8                   |  17+(C)  0.5  7 3.5                 |    20+(O) 0.5 10 5.0                 |19+(A)     10+(P) 29 1 D   6  6   |

     PRN :  2018016400506341                 77 (O) 08+(P)  85 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              14+(D )  19+(A )  33   1  C  7  7|                                     | 40+(O) 2 10 20                                                          |  27 178.50  6.61

6047996  SHARMA YOGENDRA RAJESH SEEMA        32+(P) 08+(P)  40 4 P      4  16  |55  (O) 10+(C)  65 3 O     10    30  |24+ (P) 10+ (C)  34 3 E    5   15    |64  (O) 13+ (C)  77  5 A   9    45|              P
                                THEEM        20+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                 |    21+(O) 0.5 10 5.0                 |21+(O)     10+(P) 31 1 C   7  7   |

     PRN :  2018016400505716                 75 (O) 08+(P)  83 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              21+(O )  18+(B )  39   1  A  9  9|                                     | 43+(O) 2 10 20                                                          |  27 210.00  7.78
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 802 PALGHAR(THEEM)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047997	SHUKLA KARTIKEY RAJESH SUDHA	35 (P) 08+(P) 43 4 P	4	16	24+ (P) 06+(P) 30 3 P	4	12	38 (C) 09+ (C) 47 3 C	7	21	61 (A) 08+ (P) 69 5 C	7	35			P			
		THEEM	20+(O) 1 10 10			20+(O) 0.5 10 5.0			22+(O) 0.5 10 5.0			18+(B) 12+(E) 30 1 C	7	7				
PRN :	2018016400505403	32+(P) 11+(D) 43 4 P	4	16	26+ (P) 07+(E) 33 2 P	4	8												
		19+(A) 22+(O) 41	1	O 10 10				44+(O) 2 10 20								27	165.00	6.11	
6047998	SHUKLA RITWIK SUNIL KUMAR SUNITA	37+(E) 13+(C) 50 4 D	6	24	24+ (P) 08+(D) 32 3 P	4	12	27+ (E) 09+ (C) 36 3 E	5	15	32+ (P) 10+ (D) 42 5 P	4	20			P			
	SHUKLA	THEEM	21+(O) 1 10 10			21+(O) 0.5 10 5.0			21+(O) 0.5 10 5.0			18+(B) 16+(C) 34 1 C	7	7				
PRN :	2018016400506275	70 (O) 14+(B) 84 4 O	10	40	32+ (D) 10+(C) 42 2 D	6	12												
		23+(O) 17+(C) 40	1	O 10 10				42+(O) 2 10 20								27	180.00	6.67	
6047999	SIDDIQUI MOHAMMED SHAKIR JAHEER	34+(P) 12+(C) 46 4 E	5	20	25+ (P) 08+(D) 33 3 P	4	12	26+ (P) 11+ (B) 37 3 E	5	15	32+ (P) 10+ (D) 42 5 P	4	20			P			
	AHMED RASHIDA KHA	THEEM	21+(O) 1 10 10			20+(O) 0.5 10 5.0			22+(O) 0.5 10 5.0			20+(O) 18+(B) 38 1 A	9	9				
PRN :	2018016400505507	74 (O) 13+(C) 87 4 O	10	40	24+ (P) 08+(D) 32 2 P	4	8												
		19+(A) 22+(O) 41	1	O 10 10				41+(O) 2 10 20								27	174.00	6.44	
6048000	SUTAR MAYURESH BARKYA KASTUR	38 (E) 08+(P) 46 4 E	5	20	24+ (P) 07+(E) 31 3 P	4	12	24+ (P) 10+ (C) 34 3 E	5	15	32+ (P) 08+ (P) 40 5 P	4	20			P			
		THEEM	20+(O) 1 10 10			20+(O) 0.5 10 5.0			22+(O) 0.5 10 5.0			20+(O) 17+(C) 37 1 B	8	8				
PRN :	2018016400505682	77 (O) 11+(D) 88 4 O	10	40	38+ (C) 09+(C) 47 2 C	7	14												
		18+(B) 23+(O) 41	1	O 10 10				43+(O) 2 10 20								27	179.00	6.63	
6048001	TALEKAR RAHUL YOGENDRA MANISHA	32+(P) 17+(O) 49 4 E	5	20	24+ (P) 09+(C) 33 3 P	4	12	25+ (P) 11+ (B) 36 3 E	5	15	54 (C) 10+ (D) 64 5 C	7	35			P			
		THEEM	23+(O) 1 10 10			20+(O) 0.5 10 5.0			22+(O) 0.5 10 5.0			21+(O) 20+(O) 41 1 O	10	10				
PRN :	2018016400505674	32+(P) 12+(C) 44 4 P	4	16	31+ (D) 08+(D) 39 2 D	6	12												
		19+(A) 21+(O) 40	1	O 10 10				42+(O) 2 10 20								27	170.00	6.30	
6048002	/THAKUR LAXMI BIRENDRA CHANDA	39+(E) 20+(O) 59 4 D	6	24	48 (O) 08+(D) 56 3 B	8	24	24+ (P) 11+ (B) 35 3 E	5	15	61 (A) 13+ (C) 74 5 B	8	40			P			
		THEEM	23+(O) 1 10 10			22+(O) 0.5 10 5.0			23+(O) 0.5 10 5.0			23+(O) 17+(C) 40 1 O	10	10				
PRN :	2018016400505496	76 (O) 15+(A) 91 4 O	10	40	24+ (P) 07+(E) 31 2 P	4	8												
		20+(O) 21+(O) 41	1	O 10 10				44+(O) 2 10 20								27	211.00	7.81	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 802 PALGHAR(THEEM)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048003  TIMOL IKRAMA MOHAMMADJEE SAFINA     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|             P
                              THEEM           16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016400505546                 64 (O) 11+(D)  75 4 A      9  36  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              22+(O )  18+(B )  40   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 174.00  6.44

6048004  VELKAR JAY PRATAP PRATIBHA          35+(P) 10+(D)  45 4 E      5  20  |46  (A) 06+(P)  52 3 C      7    21  |34  (D) 07+ (E)  41 3 D    6   18    |61  (A) 08+ (P)  69  5 C   7    35|             P
                              THEEM           20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016400505732                 74 (O) 10+(D)  84 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                              19+(A )  19+(A )  38   1  A  9  9|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 196.00  7.26

6048005 /WADE APURVA RAJENDRA VAISHALI       42 (D) 08+(P)  50 4 D      6  24  |55  (O) 07+(E)  62 3 O     10    30  |24+ (P) 09+ (C)  33 3 P    4   12    |58  (B) 12  (C)  70  5 B   8    40|             P
                              THEEM           20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |16+(C)     12+(E) 28 1 D   6  6   |

     PRN :  2018016400506035                 77 (O) 10+(D)  87 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                              15+(C )  18+(B )  33   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 209.00  7.74

6048006  WAGHMARE BHAVESH HARISHCHANDRA U    32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4    12  |27+ (E) 08+ (D)  35 3 E    5   15    |64  (O) 08+ (P)  72  5 B   8    40|             P
         JWALA                THEEM           20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |18+(B)     13+(D) 31 1 C   7  7   |

     PRN :  2018016400506066                 67 (O) 09+(E)  76 4 A      9  36  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              15+(C )  18+(B )  33   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.50  6.69

6048007  YADAV JAYESH RAMKUMAR KAVITA        32+(P) 13+(C)  45 4 E      5  20  |29+ (E) 10+(C)  39 3 D      6    18  |25+ (P) 11+ (B)  36 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                              THEEM           21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |23+(O)     18+(B) 41 1 O  10 10   |

     PRN :  2018016400505554                 77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              18+(B )  16+(C )  34   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.00  6.59

6048008  YADAV MAHENDRA SANJAY REENA         32 (P) 10+(D)  42 4 P      4  16  |48  (O) 06+(P)  54 3 B      8    24  |38  (C) 09+ (C)  47 3 C    7   21    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              THEEM           20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016400505643                 77 (O) 13+(C)  90 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 205.50  7.61
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 807 KARJAT(GVAIET)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST    80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046155  BHANDARE BUDDHABHUSHAN ANIL ARCH    32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 15+ (A)  47  5 E   5    25|              P
         ANA                 GVAIET          17+(C) 1   7  7                   |  10+(P)  0.5  4 2.0                |    16+(C) 0.5  7 3.5                |16+(C)     19+(A) 35 1 B   8  8   |

     PRN :  2018016402220805                 80 (O) 13+(C)  93 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                              16+(C )  15+(C )  31   1  C  7  7|                                    | 34+(C) 2  7 14                                                          |  27 154.50  5.72

6046156 /CHAUDHARI RUJUTA SANTOSH SANGITA    33+(P) 08+(P)  41 4 P      4  16  |53  (O) 07+(E)  60 3 O     10    30  |27+ (E) 06+ (P)  33 3 P    4   12    |61  (A) 15+ (A)  76  5 A   9    45|              P
                             GVAIET          19+(A) 1   9  9                   |  14+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |16+(C)     21+(O) 37 1 B   8  8   |

     PRN :  2018016402220612                 77 (O) 08+(P)  85 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4     8  |
                                              17+(C )  15+(C )  32   1  C  7  7|                                    | 41+(O) 2 10 20                                                          |  27 201.50  7.46

6046157 /CHAURASIYA NANDINI SANJAY SARIKA    45 (D) 14+(B)  59 4 D      6  24  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |68  (O) 17+ (O)  85  5 O  10    50|              P
                             GVAIET          20+(O) 1  10 10                   |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |19+(A)     22+(O) 41 1 O  10 10   |

     PRN :  2018016402220473                 32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 14+(O)  39 2 D      6    12  |
                                              18+(B )  20+(O )  38   1  A  9  9|                                    | 41+(O) 2 10 20                                                          |  27 186.50  6.91

6046158  CHAVAN DEVRAJ SUDARSHAN MINAKSHI    32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |34  (D) 08+ (D)  42 3 D    6   18    |32+ (P) 15+ (A)  47  5 E   5    25|              P
                             GVAIET          19+(A) 1   9  9                   |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |16+(C)     19+(A) 35 1 B   8  8   |

     PRN :  2018016402220724                 80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              19+(A )  18+(B )  37   1  B  8  8|                                    | 34+(C) 2  7 14                                                          |  27 166.00  6.15

6046159  CHAVHAN PRASAD HANUMANT NANDA       32+(P) 17+(O)  49 4 E      5  20  |24+ (P) 11+(B)  35 3 E      5    15  |26+ (P) 14+ (O)  40 3 D    6   18    |35+ (P) 15+ (A)  50  5 D   6    30|              P
                             GVAIET          23+(O) 1  10 10                   |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |22+(O)     23+(O) 45 1 O  10 10   |

     PRN :  2018016402571177                 77 (O) 13+(C)  90 4 O     10  40  |30+ (D) 14+(O)  44 2 D      6    12  |
                                              21+(O )  21+(O )  42   1  O 10 10|                                    | 45+(O) 2 10 20                                                          |  27 195.00  7.22

6046160  DUMBRE HIMANSHU ROHIDAS MANISHA     32+(P) 08+(P)  40 4 P      4  16  |56  (O) 06+(P)  62 3 O     10    30  |46  (A) 06+ (P)  52 3 C    7   21    |32+ (P) 11+ (D)  43  5 P   4    20|              P
                             GVAIET          11+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                |    12+(E) 0.5  5 2.5                |16+(C)     20+(O) 36 1 B   8  8   |

     PRN :  2018016402220651                 77 (O) 08+(P)  85 4 O     10  40  |28+ (E) 08+(D)  36 2 E      5    10  |
                                              11+(P )  11+(P )  22   1  P  4  4|                                    | 37+(B) 2  8 16                                                          |  27 173.50  6.43
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 807 KARJAT(GVAIET)

```
SEAT NO        NAME                      <---------- COURSE-I  ----------> <---------- COURSE-II ----------> <---------- COURSE-III----------> <---------- COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <---------- COURSE-V  ----------><---------- COURSE-VI ----------><---------- COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6046161  HANDE AVISHKAR SHASHIRAJ PUSHPA     32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 08+(D)  36 3 E      5    15  |27+ (E) 11+ (B)  38 3 D    6   18    |32+ (P) 16+ (O)  48  5 E   5    25|              P
                           GVAIET            18+(B) 1   8  8                   |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |15+(C)     21+(O) 36 1 B   8  8   |

     PRN :  2018016402220697                 77 (O) 11+(D)  88 4 O     10  40  |27+ (E) 14+(O)  41 2 D      6    12  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.00  6.67

6046162  MUNGALE SUYOG SHRIKANT MAMATA       39 (E) 08+(P)  47 4 E      5  20  |25+ (P) 06+(P)  31 3 P      4    12  |39+ (C) 07+ (E)  46 3 C    7   21    |52  (C) 08+ (P)  60  5 C   7    35|              P
                           GVAIET            11+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                |    12+(E) 0.5  5 2.5                |15+(C)     16+(C) 31 1 C   7  7   |

     PRN :  2018016402220794                 80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              12+(E )  10+(P )  22   1  P  4  4|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 171.50  6.35

6046163  NARAYANKAR RAHUL MACHHINDRA SUSH    32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |39  (C) 07+ (E)  46 3 C    7   21    |71  (O) 10+ (D)  81  5 O  10    50|              P
         ILA               GVAIET            21+(O) 1  10 10                   |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |19+(A)     20+(O) 39 1 A   9  9   |

     PRN :  2018016402571193                 32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 12+(O)  36 2 E      5    10  |
                                              17+(C )  16+(C )  33   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 182.00  6.74

6046164  PANDEY ABHISHEK VIJAY SUBHADRA      39+(E) 08+(P)  47 4 E      5  20  |37+ (C) 10+(C)  47 3 C      7    21  |41  (C) 07+ (E)  48 3 C    7   21    |39+ (E) 09+ (E)  48  5 E   5    25|              P
                           GVAIET            19+(A) 1   9  9                   |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |17+(C)     21+(O) 38 1 A   9  9   |

     PRN :  2018016402220813                 58 (B) 08+(P)  66 4 C      7  28  |44+ (B) 14+(O)  58 2 A      9    18  |
                                              18+(B )  18+(B )  36   1  B  8  8|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.00  6.78

6046165  PATHRATKAR VIRAJ VILAS NAMRATA      48 (C) 08+(P)  56 4 D      6  24  |51  (O) 06+(P)  57 3 A      9    27  |46  (A) 06+ (P)  52 3 C    7   21    |64  (O) 08+ (P)  72  5 B   8    40|              P
                           GVAIET            19+(A) 1   9  9                   |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |13+(D)     19+(A) 32 1 C   7  7   |

     PRN :  2018016402220643                 80 (O) 10+(D)  90 4 O     10  40  |48  (O) 08+(D)  56 2 B      8    16  |
                                              18+(B )  16+(C )  34   1  C  7  7|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 214.00  7.93

6046166  PAWAR ROHIT PRAVIN RANJANA          39 (E) 08+(P)  47 4 E      5  20  |29  (E) 06+(P)  35 3 E      5    15  |51  (O) 06+ (P)  57 3 A    9   27    |64  (O) 08+ (P)  72  5 B   8    40|              P
                           GVAIET            11+(P) 1   4  4                   |  10+(P)  0.5  4 2.0                |    12+(E) 0.5  5 2.5                |14+(D)     17+(C) 31 1 C   7  7   |

     PRN :  2018016402220585                 77 (O) 08+(P)  85 4 O     10  40  |36  (C) 07+(E)  43 2 D      6    12  |
                                              12+(E )  12+(E )  24   1  E  5  5|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.50  7.13
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 807 KARJAT(GVAIET)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN : 2018016402220771          80 (O) 09+(E)  89 4 O     10  40  |25+ (P) 11+(B)  36 2 E      5    10  |
                                 22+(O )  22+(O )  44   1  O 10 10|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.00  7.04

6046168  RATHOD DURGESH SAHEBRAO VANDANA     32+(P) 15+(A)  47 4 E      5  20  |56  (O) 07+(E)  63 3 O     10    30  |41  (C) 09+ (C)  50 3 C    7   21    |64  (O) 12+ (C)  76  5 A   9    45|              P
                              GVAIET          19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |16+(C)     21+(O) 37 1 B   8  8   |

PRN : 2018016402220604          80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                 19+(A )  17+(C )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 221.00  8.19

6046169 /SHUKLA CHANDANI JYOTISHKUMAR KAN    48+(C) 15+(A)  63 4 C      7  28  |31+ (D) 09+(C)  40 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    |74  (O) 12+ (C)  86  5 O  10    50|              P
         CHAN                 GVAIET          21+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |19+(A)     22+(O) 41 1 O  10 10   |

PRN : 2018016402220635          32+(P) 09+(E)  41 4 P      4  16  |34+ (D) 13+(O)  47 2 C      7    14  |
                                 15+(C )  16+(C )  31   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.50  7.13

6046170  SINGH VAIBHAV DEEPAK RENU           32 (P) 15+(A)  47 4 E      5  20  |39  (C) 06+(P)  45 3 C      7    21  |27+ (E) 11+ (B)  38 3 D    6   18    |32+ (P) 13+ (C)  45  5 E   5    25|              P
                              GVAIET          23+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |14+(D)     21+(O) 35 1 B   8  8   |

PRN : 2018016402571154          32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 13+(O)  37 2 E      5    10  |
                                 19+(A )  19+(A )  38   1  A  9  9|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 165.50  6.13
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047522	BHAGAT HARSHAL KIRAN NISHIGANDHA	41+(D) 12+(C) 53 4 D	6	24	24+ (P) 07+(E) 31 3 P	4	12	24+ (P) 08+ (D) 32 3 P	4	12	54 (C) 08+ (P) 62 5 C	7	35										P
		PILLAI'S	19+(A) 1 9 9			14+(D) 0.5 6 3.0			18+(B) 0.5 8 4.0			19+(A) 14+(D) 33 1 C	7 7										
	PRN : 2018016401947303	32+(P) 08+(P) 40 4 P	4	16	30+ (D) 11+(B) 41 2 D	6	12															27 159.00	5.89
		17+(C) 13+(D) 30 1 C 7 7						38+(A) 2 9 18															
6047523	BHAGAT NIKHIL DATTATRAY DARSHANA	42 (D) 09+(E) 51 4 D	6	24	28+ (E) 08+(D) 36 3 E	5	15	24+ (P) 10+ (C) 34 3 E	5	15	42+ (D) 08+ (P) 50 5 D	6	30										P
		PILLAI'S	17+(C) 1 7 7			17+(C) 0.5 7 3.5			19+(A) 0.5 9 4.5			20+(O) 20+(O) 40 1 O	10 10										
	PRN : 2018016401947663	70 (O) 10+(D) 80 4 O	10	40	26+ (P) 08+(D) 34 2 E	5	10															27 183.00	6.78
		20+(O) 16+(C) 36 1 B 8 8						35+(B) 2 8 16															
6047524	BHARTI ABHISHEK KUMAR ASHOK KUMA	32+(P) 10+(D) 42 4 P	4	16	33+ (D) 08+(D) 41 3 D	6	18	32+ (D) 10+ (C) 42 3 D	6	18	64 (O) 08+ (P) 72 5 B	8	40										P
	R SUDHARANI PILLAI'S	16+(C) 1 7 7			18+(B) 0.5 8 4.0			22+(O) 0.5 10 5.0			19+(A) 20+(O) 39 1 A	9 9											
	PRN : 2018016401945304	80 (O) 13+(C) 93 4 O	10	40	42+ (B) 12+(O) 54 2 B	8	16															27 194.00	7.19
		16+(C) 15+(C) 31 1 C 7 7						33+(C) 2 7 14															
6047525	BHOIR VEDANT DINESH PRAGATI	32+(P) 09+(E) 41 4 P	4	16	55 (O) 06+(P) 61 3 O	10	30	48 (O) 08+ (D) 56 3 B	8	24	67 (O) 08+ (P) 75 5 A	9	45										P
		PILLAI'S	18+(B) 1 8 8			14+(D) 0.5 6 3.0			18+(B) 0.5 8 4.0			20+(O) 14+(D) 34 1 C	7 7										
	PRN : 2018016401945873	74 (O) 10+(D) 84 4 O	10	40	26+ (P) 09+(C) 35 2 E	5	10															27 207.00	7.67
		19+(A) 17+(C) 36 1 B 8 8						25+(D) 2 6 12															
6047526	CHAUHAN SAHIL DINANATH KAVITA	36+(E) 12+(C) 48 4 E	5	20	24+ (P) 09+(C) 33 3 P	4	12	27+ (E) 09+ (C) 36 3 E	5	15	32+ (P) 09+ (E) 41 5 P	4	20										P
		PILLAI'S	19+(A) 1 9 9			17+(C) 0.5 7 3.5			17+(C) 0.5 7 3.5			20+(O) 18+(B) 38 1 A	9 9										
	PRN : 2018016401947841	80 (O) 10+(D) 90 4 O	10	40	27+ (E) 09+(C) 36 2 E	5	10															27 170.00	6.30
		19+(A) 17+(C) 36 1 B 8 8						40+(O) 2 10 20															
6047527	DEVADIGA SANDESH SURESH NANDINI	32+(P) 09+(E) 41 4 P	4	16	24+ (P) 06+(P) 30 3 P	4	12	24+ (P) 11+ (B) 35 3 E	5	15	64 (O) 11+ (D) 75 5 A	9	45										P
		PILLAI'S	17+(C) 1 7 7			16+(C) 0.5 7 3.5			22+(O) 0.5 10 5.0			16+(C) 16+(C) 32 1 C	7 7										
	PRN : 2018016401945745	32+(P) 14+(B) 46 4 E	5	20	24+ (P) 09+(C) 33 2 P	4	8															27 163.50	6.06
		15+(C) 17+(C) 32 1 C 7 7						38+(A) 2 9 18															

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401951885                80 (O) 10+(D)  90 4 O     10  40  |34  (D) 09+(C)  43 2 D      6   12  |
                                         19+(A )  16+(C )  35   1  B  8  8|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 27 180.50  6.69

6047529  GAWAS ABHINAV RAMA SWETA           32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 13+(O)  37 3 E      5   15  |24+ (P) 10+ (C)  34 3 E    5   15    |35+ (P) 10+ (D)  45  5 E   5    25|              P
                              PILLAI'S       20+(O) 1  10 10                   |  13+(D)  0.5  6 3.0                |    22+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |
 PRN :  2018016401945223                80 (O) 12+(C)  92 4 O     10  40  |25+ (P) 12+(O)  37 2 E      5   10  |
                                         20+(O )  19+(A )  39   1  A  9  9|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 27 178.00  6.59

6047530  GHARAT PRACHIT BIPIN KALPITA       38+(E) 12+(C)  50 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4   12  |34+ (D) 08+ (D)  42 3 D    6   18    |70  (O) 09+ (E)  79  5 A   9    45|              P
                              PILLAI'S       20+(O) 1  10 10                   |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |19+(A)     17+(C) 36 1 B   8  8   |
 PRN :  2018016401944781                37+(E) 09+(E)  46 4 E      5  20  |24+ (P) 10+(C)  34 2 E      5   10  |
                                         18+(B )  15+(C )  33   1  C  7  7|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 27 178.50  6.61

6047531  GHAYWAT AVISH SURESH MANISHA        A (F) 08+(P) --  ----    --  --  |24+ (P) 06+(P)  30 3 P      4   12  |46E (A) 06+ (P)  52 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|              F
                              PILLAI'S       14+(D) 1   6  6                   |  13+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |17+(C)     13+(D) 30 1 C   7  7   |
 PRN :  2018016401945416                61E(A) 18+(O)  79 4 A      9  36  |24+ (P) 08+(D)  32 2 P      4    8  |
                                         15+(C )  12+(E )  27   1  D  6  6|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 23 140.00 --

6047532  GONDHALI AASHISH SANTOSH PRAMILA    32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4   12  |27+ (E) 07+ (E)  34 3 E    5   15    |70  (O) 08+ (P)  78  5 A   9    45|              P
                              PILLAI'S       18+(B) 1   8  8                   |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |19+(A)     17+(C) 36 1 B   8  8   |
 PRN :  2018016401947694                80 (O) 10+(D)  90 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5   10  |
                                         16+(C )  19+(A )  35   1  B  8  8|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 27 187.00  6.93

6047533  GOSAVI OMKAR SANJAY VEENA          32+(P) 11+(D)  43 4 P      4  16  |28+ (E) 07+(E)  35 3 E      5   15  |30+ (D) 09+ (C)  39 3 D    6   18    |64  (O) 08+ (P)  72  5 B   8    40|              P
                              PILLAI'S       17+(C) 1   7  7                   |  12+(E)  0.5  5 2.5                |    18+(B) 0.5  8 4.0                |17+(C)     16+(C) 33 1 C   7  7   |
 PRN :  2018016401945277                77 (O) 11+(D)  88 4 O     10  40  |28+ (E) 09+(C)  37 2 E      5   10  |
                                         16+(C )  14+(D )  30   1  C  7  7|                                    | 25+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA
6047534	GURAV SHIVAM VIKAS VINAYA PILLAI'S PRN : 2018016401946087	32+(P) 09+(E) 41 4 P 4 16 16+(C) 1 7 7	55 (O) 06+(P) 61 3 O 10 30 14+(D) 0.5 6 3.0	50 (O) 08+ (D) 58 3 A 9 27 17+(C) 0.5 7 3.5	77 (O) 09+(E) 86 4 O 10 40 16+(C) 16+(C) 32 1 C 7 7	24+ (P) 08+(D) 32 2 P 4 8 35+(B) 2 8 16	32+ (P) 08+ (P) 40 5 P 4 20 15+(C) 17+(C) 32 1 C 7 7	27 184.50	P	6.83
6047535	JAMBHALE PRANJAL KAMRAJ RESHMA PILLAI'S PRN : 2018016401947431	32+(P) 09+(E) 41 4 P 4 16 18+(B) 1 8 8	48 (O) 07+(E) 55 3 B 8 24 15+(C) 0.5 7 3.5	25+ (P) 06+ (P) 31 3 P 4 12 15+(C) 0.5 7 3.5	32+(P) 08+(P) 40 4 P 4 16 16+(C) 14+(D) 30 1 C 7 7	26+ (P) 10+(C) 36 2 E 5 10 35+(B) 2 8 16	32+ (P) 08+ (P) 40 5 P 4 20 20+(O) 19+(A) 39 1 A 9 9	27 145.00	P	5.37
6047536	KADAM ABHISHEK MILIND AMITA PILLAI'S PRN : 2018016401946064	32+(P) 10+(D) 42 4 P 4 16 19+(A) 1 9 9	25+ (P) 10+(C) 35 3 E 5 15 17+(C) 0.5 7 3.5	24+ (P) 10+ (C) 34 3 E 5 15 19+(A) 0.5 9 4.5	74 (O) 10+(D) 84 4 O 10 40 18+(B) 16+(C) 34 1 C 7 7	24+ (P) 11+(B) 35 2 E 5 10 39+(A) 2 9 18	35+ (P) 08+ (P) 43 5 P 4 20 20+(O) 20+(O) 40 1 O 10 10	27 168.00	P	6.22
6047537	KAMBLE JAYESH NEESHIKANT VRUSHAL I PILLAI'S PRN : 2018016401945424	32+(P) 08+(P) 40 4 P 4 16 14+(D) 1 6 6	24+ (P) 06+(P) 30 3 P 4 12 10+(P) 0.5 4 2.0	24+ (P) 06+ (P) 30 3 P 4 12 13+(D) 0.5 6 3.0	40+(D) 15+(A) 55 4 D 6 24 14+(D) 11+(P) 25 1 D 6 6	24+ (P) 07+(E) 31 2 P 4 8 42+(O) 2 10 20	42 (D) 09+ (E) 51 5 D 6 30 17+(C) 15+(C) 32 1 C 7 7	27 146.00	P	5.41
6047538	KATKAR ROHIT PRALHAD PUSHPALATA PILLAI'S PRN : 2018016401944734	26F(F) 08+(P) -- ---- -- -- 17+(C) 1 7 7	25+ (P) 07+(E) 32 3 P 4 12 22+(O) 0.5 10 5.0	24+ (P) 12+ (O) 36 3 E 5 15 21+(O) 0.5 10 5.0	77E(O) 08+(P) 85 4 O 10 40 18+(B) 12+(E) 30 1 C 7 7	38+ (C) 10+(C) 48 2 C 7 14 35+(B) 2 8 16	32+ (P) 08+ (P) 40 5 P 4 20 21+(O) 20+(O) 41 1 O 10 10	23 151.00	F	--
6047539	KHADKA SUNDAR KHEM BHAGVATI PILLAI'S PRN : 2018016401945591	32+(P) 08+(P) 40 4 P 4 16 17+(C) 1 7 7	24+ (P) 09+(C) 33 3 P 4 12 23+(O) 0.5 10 5.0	24+ (P) 08+ (D) 32 3 P 4 12 19+(A) 0.5 9 4.5	32+(P) 09+(E) 41 4 P 4 16 19+(A) 12+(E) 31 1 C 7 7	24+ (P) 10+(C) 34 2 E 5 10 35+(B) 2 8 16	64 (O) 08+ (P) 72 5 B 8 40 19+(A) 17+(C) 36 1 B 8 8	27 153.50	P	5.69

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047540  KHADTAR SHUBHAM SHASHIKANT SNEHA   32+(P) 13+(C)  45 4 E      5  20  |30+ (D) 12+(O)  42 3 D      6    18  |30+ (D) 13+ (O)  43 3 D    6   18    |61  (A) 09+ (E)  70  5 B   8    40|             P
         L                    PILLAI'S      18+(B) 1   8  8                  |  24+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016401946137                32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             18+(B )  12+(E )  30   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48

6047541  KHARAT PRASAD UTTAM SANJIVANI      32+(P) 14+(B)  46 4 E      5  20  |28+ (E) 12+(O)  40 3 D      6    18  |36+ (C) 09+ (C)  45 3 C    7   21    |54  (C) 08+ (P)  62  5 C   7    35|             P
                              PILLAI'S      17+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016401945993                74 (O) 14+(B)  88 4 O     10  40  |32+ (D) 11+(B)  43 2 D      6    12  |
                                             18+(B )  17+(C )  35   1  B  8  8|                                    | 28+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.50  7.13

6047542 /KHARATMOL MOHINI KRISHNA ASHA     26F(F) 08+(P) --  ----    --  --  |50E (O) 11+(B)  61 3 O     10    30  |24+ (P) 07+ (E)  31 3 P    4   12    |43+ (D) 09+ (E)  52  5 D   6    30|             F
                              PILLAI'S      17+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    15+(C) 0.5  7 3.5                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016401946307                32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 13+(O)  37 2 E      5    10  |
                                             18+(B )  12+(E )  30   1  C  7  7|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 141.50 --

6047543  KHATAL HEMANSHU DADASAHEB VAISHA  32+(P) 11+(D)  43 4 P      4  16  | A  (F) 07+(E) --  ----    --    --  | A  (F) 08+ (D) --  ----  --   --    |33+ (P) 11+ (D)  44  5 P   4    20|             F RR
         LI                   PILLAI'S      17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401947713                74E(O) 13+(C)  87 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             18+(B )  15+(C )  33   1  C  7  7|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 21 128.00 --

6047544  KOLI CHINMAY RAJU KOLI VAISHALI   39+(E) 10+(D)  49 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 12+ (O)  36 3 E    5   15    |64  (O) 09+ (E)  73  5 B   8    40|             P
         KOLI                 PILLAI'S      17+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401945946                33+(P) 19+(O)  52 4 D      6  24  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             18+(B )  13+(D )  31   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.00  6.30

6047545 /KOYANDE AAKANSHA NITIN SNEHA      35 (P) 08+(P)  43 4 P      4  16  |55  (O) 09+(C)  64 3 O     10    30  |53  (O) 08+ (D)  61 3 O   10   30    |48  (C) 08+ (P)  56  5 D   6    30|             P
                              PILLAI'S      14+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    15+(C) 0.5  7 3.5                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016401947527                80 (O) 09+(E)  89 4 O     10  40  |29  (E) 09+(C)  38 2 D      6    12  |
                                             17+(C )  11+(P )  28   1  D  6  6|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 199.50  7.39
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE           THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047546  KUMBHAR PRATHAMESH SANDEEP JYOTS   32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
         NA                 PILLAI'S        18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016401945544               32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                            18+(B )  12+(E )  30   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 158.50  5.87

6047547  KUMBHAR SAHIL NARESH DIPALI       32+(P) 09+(E)  41 4 P      4  16  |58  (O) 08+(D)  66 3 O     10    30  |55  (O) 07+ (E)  62 3 O   10   30    |70  (O) 09+ (E)  79  5 A   9    45|             P
                            PILLAI'S        15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016401947423               33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                            19+(A )  10+(P )  29   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 196.00  7.26

6047548  LIPARE ASHISH SANJAY SWATI        37+(E) 10+(D)  47 4 E      5  20  |26+ (P) 14+(O)  40 3 D      6    18  |28+ (E) 13+ (O)  41 3 D    6   18    |61  (A) 09+ (E)  70  5 B   8    40|             P
                            PILLAI'S        15+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016401947044               34+(P) 12+(C)  46 4 E      5  20  |35+ (D) 12+(O)  47 2 C      7    14  |
                                            18+(B )  14+(D )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 182.00  6.74

6047549 /MAGDUM VAISHNAVI KRISHNA VAISHAL   48 (C) 08+(P)  56 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
         I                  PILLAI'S        17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016401945262               32+(P) 19+(O)  51 4 D      6  24  |26+ (P) 08+(D)  34 2 E      5    10  |
                                            17+(C )  12+(E )  29   1  D  6  6|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 167.50  6.20

6047550  MANDAKE OMKAR SANJAY SAVITA        26F(F) 09+(E) --  ----    --  --  |58E (O) 06+(P)  64 3 O     10    30  |53E (O) 12+ (O)  65 3 O   10   30    |64E (O) 09+ (E)  73  5 B   8    40|             F
                            PILLAI'S        17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401947551               32+(P) 19+(O)  51 4 D      6  24  |25+ (P) 11+(B)  36 2 E      5    10  |
                                            22+(O )  12+(E )  34   1  C  7  7|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 181.00 --

6047551  MHATRE ADHIRAJ GANESH VANDANA     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |74  (O) 10+ (D)  84  5 O  10    50|             P
                            PILLAI'S        16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401947396               32+(P) 12+(C)  44 4 P      4  16  |33+ (D) 07+(E)  40 2 D      6    12  |
                                            17+(C )  10+(P )  27   1  D  6  6|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047552  MHATRE MRUNMAY PRAKASH GEETA       32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |26+ (P) 12+ (O)  38 3 D    6   18    |64  (O) 08+ (P)  72  5 B   8    40|             P
                            PILLAI'S        17+(C) 1   7  7                  |  24+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401946957                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             17+(C )  10+(P )  27   1  D  6  6|                                    | 37+(B) 2  8 16                                                          |  27 161.00  5.96

6047553  MHATRE PRASAD VILAS SHARADA        33+(P) 08+(P)  41 4 P      4  16  |32+ (D) 10+(C)  42 3 D      6    18  |34+ (D) 13+ (O)  47 3 C    7   21    |67  (O) 08+ (P)  75  5 A   9    45|             P
                            PILLAI'S        16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    23+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016401946033                38+(E) 12+(C)  50 4 D      6  24  |27+ (E) 07+(E)  34 2 E      5    10  |
                                             16+(C )  11+(P )  27   1  D  6  6|                                    | 34+(C) 2  7 14                                                          |  27 178.50  6.61

6047554 /MHATRE PRIYA PRAVIN RINA           32+(P) 10+(D)  42 4 P      4  16  |58  (O) 12+(O)  70 3 O     10    30  |25+ (P) 11+ (B)  36 3 E    5   15    |74  (O) 09+ (E)  83  5 O  10    50|             P
                            PILLAI'S        18+(B) 1   8  8                  |  23+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016401947624                32+(P) 11+(D)  43 4 P      4  16  |29+ (E) 08+(D)  37 2 E      5    10  |
                                             17+(C )  10+(P )  27   1  D  6  6|                                    | 30+(C) 2  7 14                                                          |  27 185.00  6.85

6047555  MHATRE SAHIL GANESH MANDA          32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 11+(B)  36 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                            PILLAI'S        17+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401945014                37+(E) 10+(D)  47 4 E      5  20  |31+ (D) 08+(D)  39 2 D      6    12  |
                                             16+(C )  10+(P )  26   1  D  6  6|                                    | 33+(C) 2  7 14                                                          |  27 161.00  5.96

6047556  MHATRE SAURABH NASHIKET RUKMINI    43+(D) 08+(P)  51 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |25+ (P) 09+ (C)  34 3 E    5   15    |67  (O) 09+ (E)  76  5 A   9    45|             P
                            PILLAI'S        15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401945053                32+(P) 10+(D)  42 4 P      4  16  |31+ (D) 06+(P)  37 2 E      5    10  |
                                             17+(C )  10+(P )  27   1  D  6  6|                                    | 40+(O) 2 10 20                                                          |  27 172.00  6.37

6047557 /MHATRE SHARVARI SANDESH NETRAPRA   26F(F) 09+(E) --  ----    --  --  |25+ (P) 08+(D)  33 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |61E (A) 08+ (P)  69  5 C   7    35|             F
         BHA                PILLAI'S        16+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401944637                32+(P) 11+(D)  43 4 P      4  16  |25+ (P) 13+(O)  38 2 D      6    12  |
                                             17+(C )  24+(O )  41   1  O 10 10|                                    | 35+(B) 2  8 16                                                          |  23 137.00 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

SEAT NO / COLLEGE	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT	腓	腓*G	GPA
		THEROY/TEST 80/32 20/08 100 C G GP C*GP TERMWORK/ORAL 25/10 C GP C*GP	60/24 15/06 75 C G GP C*GP 25/10 C GP C*GP	60/24 15/06 75 C G GP C*GP 25/10 C GP C*GP	80/32 20/08 100 C G GP C*GP 25/10 25/10 C GP C*GP				
		COURSE-V	COURSE-VI	COURSE-VII					
		THEORY/TEST 80/32 20/08 100 C G GP C*GP TERMWORK/ORAL 25/10 25/10 C GP C*GP	60/24 15/06 75 C G GP C*GP 50/20 C GP C*GP						
COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS		COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING		COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I				
6047558	MHATRE VEDANT JAYWANT HEMLATA	32+(P) 08+(P) 40 4 P 4 16	24+ (P) 12+(O) 36 3 E 5 15	25+ (P) 11+ (B) 36 3 E 5 15	64 (O) 09+ (E) 73 5 B 8 40				P
	PILLAI'S	16+(C) 1 7 7	20+(O) 0.5 10 5.0	18+(B) 0.5 8 4.0	19+(A) 18+(B) 37 1 B 8 8				
PRN : 2018016401945293		74 (O) 10+(D) 84 4 O 10 40	24+ (P) 08+(D) 32 2 P 4 8				27	182.00	6.74
		16+(C) 13+(D) 29 1 D 6 6		39+(A) 2 9 18					
6047559	MHATRE VIRAJ GAJANAN MHATRE SURE KHA	32+(P) 08+(P) 40 4 P 4 16	24+ (P) 10+(C) 34 3 E 5 15	24+ (P) 10+ (C) 34 3 E 5 15	58 (B) 08+ (P) 66 5 C 7 35				P
	PILLAI'S	18+(B) 1 8 8	22+(O) 0.5 10 5.0	20+(O) 0.5 10 5.0	21+(O) 19+(A) 40 1 O 10 10				
PRN : 2018016401945254		35+(P) 12+(C) 47 4 E 5 20	43+ (B) 10+(C) 53 2 B 8 16				27	166.00	6.15
		17+(C) 15+(C) 32 1 C 7 7		34+(C) 2 7 14					
6047560	NAVIK NIRAJKUMAR BARSATI SHILA	32+(P) 08+(P) 40 4 P 4 16	53 (O) 06+(P) 59 3 A 9 27	30+ (D) 08+ (D) 38 3 D 6 18	54 (C) 11+ (D) 65 5 C 7 35				P
	PILLAI'S	19+(A) 1 9 9	18+(B) 0.5 8 4.0	15+(C) 0.5 7 3.5	20+(O) 18+(B) 38 1 A 9 9				
PRN : 2018016401947616		80 (O) 09+(E) 89 4 O 10 40	31+ (D) 11+(B) 42 2 D 6 12				27	200.50	7.43
		19+(A) 15+(C) 34 1 C 7 7		40+(O) 2 10 20					
6047561	NIKAM SHUBHAM MAHESH SUJATA	33+(P) 08+(P) 41 4 P 4 16	53 (O) 07+(E) 60 3 O 10 30	50 (O) 09+ (C) 59 3 A 9 27	32+ (P) 08+ (P) 40 5 P 4 20				P
	PILLAI'S	15+(C) 1 7 7	21+(O) 0.5 10 5.0	18+(B) 0.5 8 4.0	22+(O) 17+(C) 39 1 A 9 9				
PRN : 2018016401946683		74 (O) 09+(E) 83 4 O 10 40	24+ (P) 07+(E) 31 2 P 4 8				27	186.00	6.89
		18+(B) 10+(P) 28 1 D 6 6		32+(C) 2 7 14					
6047562	/PADEKAR KUMUDI SHASHIKANT APARNA	32+(P) 08+(P) 40 4 P 4 16	24+ (P) 13+(O) 37 3 E 5 15	24+ (P) 12+ (O) 36 3 E 5 15	64 (O) 08+ (P) 72 5 B 8 40				P
	PILLAI'S	17+(C) 1 7 7	20+(O) 0.5 10 5.0	22+(O) 0.5 10 5.0	19+(A) 22+(O) 41 1 O 10 10				
PRN : 2018016401947647		77 (O) 12+(C) 89 4 O 10 40	25+ (P) 11+(B) 36 2 E 5 10				27	184.00	6.81
		19+(A) 11+(P) 30 1 C 7 7		32+(C) 2 7 14					
6047563	PALANDE YASH MANOJ MANSI	33+(P) 11+(D) 44 4 P 4 16	24+ (P) 11+(B) 35 3 E 5 15	25+ (P) 13+ (O) 38 3 D 6 18	64 (O) 10+ (D) 74 5 B 8 40				P
	PILLAI'S	19+(A) 1 9 9	20+(O) 0.5 10 5.0	23+(O) 0.5 10 5.0	19+(A) 16+(C) 35 1 B 8 8				
PRN : 2018016401947752		32+(P) 08+(P) 40 4 P 4 16	26+ (P) 09+(C) 35 2 E 5 10				27	165.00	6.11
		18+(B) 20+(O) 38 1 A 9 9		33+(C) 2 7 14					

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047564  PANDEY TEJAS MILIND MEERA      45 (D) 08+(P)  53 4 D      6  24  |25+ (P) 06+(P)  31 3 P      4    12  |26+ (P) 07+ (E)  33 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|              P
                            PILLAI'S   15+(C) 1   7  7                    |  18+(B)  0.5  8 4.0                |    14+(D) 0.5  6 3.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016401947342            77 (O) 09+(E)  86 4 O     10  40  |26+ (P) 08+(D)  34 2 E      5    10  |
                                         17+(C )  10+(P )  27   1  D  6  6|                                     | 35+(B) 2  8 16                                                          |  27 182.00  6.74

6047565  PARAB OMKAR NANDKISHOR SMITA   22F(F) 08+(P) --  ----    --  --  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |67E (O) 08+ (P)  75  5 A   9    45|              F
                            PILLAI'S   17+(C) 1   7  7                    |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016401944467            74E(O) 08+(P)  82 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                         18+(B )  22+(O )  40   1  O 10 10|                                     | 32+(C) 2  7 14                                                          |  23 167.00 --

6047566  PATIL ACHYUT SUNIL VARSHA      32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |25+ (P) 06+ (P)  31 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|              P
                            PILLAI'S   18+(B) 1   8  8                    |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |20+(O)     13+(D) 33 1 C   7  7   |

     PRN :  2018016401944491            32+(P) 08+(P)  40 4 P      4  16  |33+ (D) 11+(B)  44 2 D      6    12  |
                                         12+(E )  10+(P )  22   1  P  4  4|                                     | 39+(A) 2  9 18                                                          |  27 159.00  5.89

6047567  PATIL APURV ANANT VIMAL        42 (D) 10+(D)  52 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |53  (O) 08+ (D)  61 3 O   10   30    |70  (O) 08+ (P)  78  5 A   9    45|              P
                            PILLAI'S   19+(A) 1   9  9                    |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016401945575            77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                         10+(P )  10+(P )  20   1  P  4  4|                                     | 34+(C) 2  7 14                                                          |  27 205.50  7.61

6047568  PATIL BHAVESH PRADEEP DIKSHA   32+(P) 08+(P)  40 4 P      4  16  |55  (O) 14+(O)  69 3 O     10   30  |41  (C) 06+ (P)  47 3 C    7   21    |33+ (P) 10+ (D)  43  5 P   4    20|              P
                            PILLAI'S   18+(B) 1   8  8                    |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |21+(O)     14+(D) 35 1 B   8  8   |

     PRN :  2018016401947462            35+(P) 08+(P)  43 4 P      4  16  |29+ (E) 10+(C)  39 2 D      6    12  |
                                         10+(P )  10+(P )  20   1  P  4  4|                                     | 32+(C) 2  7 14                                                          |  27 158.50  5.87

6047569 /PATIL CHINMAYEE CHETAN PADMAJA 32+(P) 11+(D)  43 4 P      4  16  |36+ (C) 08+(D)  44 3 D      6    18  |28+ (E) 10+ (C)  38 3 D    6   18    |70  (O) 12+ (C)  82  5 O  10    50|              P
                            PILLAI'S   20+(O) 1  10 10                    |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016401944757            32+(P) 13+(C)  45 4 E      5  20  |31+ (D) 10+(C)  41 2 D      6    12  |
                                         20+(O )  16+(C )  36   1  B  8  8|                                     | 39+(A) 2  9 18                                                          |  27 189.50  7.02
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047570  PATIL DIVESH SHANKAR SAVITA      32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                            PILLAI'S      18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |23+(O)     16+(C) 39 1 A   9  9   |

     PRN :  2018016401945907              33+(P) 08+(P)  41 4 P      4  16  |28+ (E) 08+(D)  36 2 E      5    10  |
                                           12+(E )  20+(O )  32   1  C  7  7|                                    | 39+(A) 2  9 18                                                    |  27 155.00  5.74

6047571  PATIL MAYURESH EKNATH YOGITA     32+(P) 11+(D)  43 4 P      4  16  |27+ (E) 06+(P)  33 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             A  PPR
                            PILLAI'S      17+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016401946474               A (F) 09+(E) --  ----    --  --  |29+ (E) 08+(D)  37 2 E      5    10  |
                                           12+(E )  10+(P )  22   1  P  4  4|                                    | 43+(O) 2 10 20                                                    |  23 117.50 --

6047572  PATIL NIMISH VASANT JYOTI        32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24  (P) 10+ (C)  34 3 E    5   15    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                            PILLAI'S      18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |21+(O)     14+(D) 35 1 B   8  8   |

     PRN :  2018016401945842              74 (O) 08+(P)  82 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                           12+(E )  10+(P )  22   1  P  4  4|                                    | 35+(B) 2  8 16                                                    |  27 155.00  5.74

6047573  PATIL PRADNYESH NITIN NEHA       42 (D) 08+(P)  50 4 D      6  24  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|             P
                            PILLAI'S      15+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |22+(O)     12+(E) 34 1 C   7  7   |

     PRN :  2018016401946106              77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                           14+(D )  12+(E )  26   1  D  6  6|                                    | 37+(B) 2  8 16                                                    |  27 187.50  6.94

6047574  PATIL PRASHANT SHRIKANT JAGRUTI  32+(P) 08+(P)  40 4 P      4  16  |33+ (D) 08+(D)  41 3 D      6    18  |30+ (D) 10+ (C)  40 3 D    6   18    |64  (O) 08+ (P)  72  5 B   8    40|             P
                            PILLAI'S      18+(B) 1   8  8                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     12+(E) 33 1 C   7  7   |

     PRN :  2018016401944982              32+(P) 12+(C)  44 4 P      4  16  |38+ (C) 12+(O)  50 2 C      7    14  |
                                           22+(O )  21+(O )  43   1  O 10 10|                                    | 37+(B) 2  8 16                                                    |  27 173.00  6.41

6047575 /PATIL PUJA BHALCHANDRA SAPANA    41+(D) 08+(P)  49 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |26+ (P) 09+ (C)  35 3 E    5   15    |70  (O) 09+ (E)  79  5 A   9    45|             P
                            PILLAI'S      16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |20+(O)     14+(D) 34 1 C   7  7   |

     PRN :  2018016401947767              80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                           17+(C )  16+(C )  33   1  C  7  7|                                    | 33+(C) 2  7 14                                                    |  27 184.50  6.83
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047576	PATIL RUTVIK UDAY URMILA	36+(E)	10+(D)	46	4	E	5	20	24+ (P)	08+(D)	32	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	64 (O) 08+ (P) 72 5 B 8 40		P
	PILLAI'S	17+(C)	1	7	7				19+(A)	0.5	9	4.5				21+(O)	0.5	10	5.0				20+(O) 15+(C) 35 1 B 8 8		
PRN : 2018016401946346		32+(P)	10+(D)	42	4	P	4	16	32+ (D)	12+(O)	44	2	D	6	12										
		18+(B)	16+(C)	34	1	C	7	7								34+(C)	2	7	14					27 157.50	5.83
6047577	PHONDE ADITYA RAJESH SUMATI	54 (C)	12+(C)	66	4	C	7	28	40+ (C)	09+(C)	49	3	C	7	21	34+ (D)	13+ (O)	47	3	C	7	21	32+ (P) 08+ (P) 40 5 P 4 20		P
	PILLAI'S	20+(O)	1	10	10				20+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				19+(A) 20+(O) 39 1 A 9 9		
PRN : 2018016401945633		32+(P)	18+(O)	50	4	D	6	24	29+ (E)	12+(O)	41	2	D	6	12										
		13+(D)	12+(E)	25	1	D	6	6								43+(O)	2	10	20					27 181.00	6.70
6047578	POL SIDDHANT SANJAY DARSHANA	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	08+(D)	32	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	67 (O) 08+ (P) 75 5 A 9 45		P
	PILLAI'S	17+(C)	1	7	7				19+(A)	0.5	9	4.5				14+(D)	0.5	6	3.0				20+(O) 14+(D) 34 1 C 7 7		
PRN : 2018016401946435		32+(P)	09+(E)	41	4	P	4	16	25+ (P)	10+(C)	35	2	E	5	10										
		12+(E)	10+(P)	22	1	P	4	4								39+(A)	2	9	18					27 154.50	5.72
6047579	RUPNAR PATHMESH SOMNATH SANGITA	32+(P)	12+(C)	44	4	P	4	16	28+ (E)	06+(P)	34	3	E	5	15	50 (O)	06+ (P)	56	3	B	8	24	58 (B) 09+ (E) 67 5 C 7 35		P
	PILLAI'S	17+(C)	1	7	7				15+(C)	0.5	7	3.5				15+(C)	0.5	7	3.5				17+(C) 16+(C) 33 1 C 7 7		
PRN : 2018016401946002		36+(E)	09+(E)	45	4	E	5	20	24+ (P)	08+(D)	32	2	P	4	8										
		14+(D)	15+(C)	29	1	D	6	6								35+(B)	2	8	16					27 161.00	5.96
6047580	SALAVKAR MANISH CHANDRAKANT SUCH ITA	42 (D)	08+(P)	50	4	D	6	24	48 (O)	06+(P)	54	3	B	8	24	43 (B)	06+ (P)	49	3	C	7	21	67 (O) 08+ (P) 75 5 A 9 45		P
	PILLAI'S	14+(D)	1	6	6				11+(P)	0.5	4	2.0				15+(C)	0.5	7	3.5				15+(C) 12+(E) 27 1 D 6 6		
PRN : 2018016401944421		80 (O)	08+(P)	88	4	O	10	40	24+ (P)	08+(D)	32	2	P	4	8										
		12+(E)	10+(P)	22	1	P	4	4								34+(C)	2	7	14					27 197.50	7.31
6047581	SALUNKE RITESH PRAKASH MANJUSHA	32+(P)	09+(E)	41	4	P	4	16	25+ (P)	07+(E)	32	3	P	4	12	29+ (E)	13+ (O)	42	3	D	6	18	61 (A) 08+ (P) 69 5 C 7 35		P
	PILLAI'S	18+(B)	1	8	8				19+(A)	0.5	9	4.5				23+(O)	0.5	10	5.0				21+(O) 13+(D) 34 1 C 7 7		
PRN : 2018016401944676		77 (O)	08+(P)	85	4	O	10	40	24+ (P)	10+(C)	34	2	E	5	10										
		20+(O)	18+(B)	38	1	A	9	9								39+(A)	2	9	18					27 182.50	6.76

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047582  SAVE PRAJWAL PAVAN PALLAVI         26F(F) 08+(P) --  ----    --  --  |24+ (P) 07+(E)  31 3 P      4    12  |53E (O) 09+ (C)  62 3 O   10   30    |70E (O) 08+ (P)  78  5 A   9    45|             F
                           PILLAI'S        13+(D) 1   6  6                   |  11+(P)  0.5  4 2.0                |    18+(B) 0.5  8 4.0                |15+(C)     10+(P) 25 1 D   6  6   |

     PRN :  2018016401947091               77E(O) 08+(P)  85 4 O     10  40  |30+ (D) 10+(C)  40 2 D      6    12  |
                                            12+(E )  10+(P )  22   1  P  4  4|                                    | 23+(E) 2  5 10                                                          |  23 171.00 --

6047583  SHAHASANE HIMANSHU VIJAY ANURADH   32+(P) 09+(E)  41 4 P      4  16  |34+ (D) 08+(D)  42 3 D      6    18  |24+ (P) 13+ (O)  37 3 E    5   15    |70  (O) 12+ (C)  82  5 O  10    50|             P
         A                 PILLAI'S        18+(B) 1   8  8                   |  17+(C)  0.5  7 3.5                |    23+(O) 0.5 10 5.0                |20+(O)     15+(C) 35 1 B   8  8   |

     PRN :  2018016401944444               32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 09+(C)  35 2 E      5    10  |
                                            19+(A )  17+(C )  36   1  B  8  8|                                    | 35+(B) 2  8 16                                                          |  27 173.50  6.43

6047584  SHINDE NIKHIL RAJARAM JANABAI      32+(P) 08+(P)  40 4 P      4  16  |55  (O) 08+(D)  63 3 O     10    30  |26+ (P) 11+ (B)  37 3 E    5   15    |35+ (P) 09+ (E)  44  5 P   4    20|             P
                           PILLAI'S        16+(C) 1   7  7                   |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |21+(O)     15+(C) 36 1 B   8  8   |

     PRN :  2018016401944413               36+(E) 08+(P)  44 4 P      4  16  |33+ (D) 07+(E)  40 2 D      6    12  |
                                            11+(P )  10+(P )  21   1  P  4  4|                                    | 36+(B) 2  8 16                                                          |  27 153.00  5.67

6047585  TAMBE HRUSHIKESH DHANAJI MANGAL    32+(P) 08+(P)  40 4 P      4  16  |41  (C) 08+(D)  49 3 C      7    21  |50  (O) 12+ (O)  62 3 O   10   30    |67  (O) 08+ (P)  75  5 A   9    45|             P
                           PILLAI'S        15+(C) 1   7  7                   |  15+(C)  0.5  7 3.5                |    24+(O) 0.5 10 5.0                |17+(C)     12+(E) 29 1 D   6  6   |

     PRN :  2018016401945455               80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                            16+(C )  17+(C )  33   1  C  7  7|                                    | 35+(B) 2  8 16                                                          |  27 204.50  7.57

6047586  TANDEL VIDDESH MARUTI MANALI       35 (P) 14+(B)  49 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 12+ (O)  36 3 E    5   15    |47+ (D) 11+ (D)  58  5 D   6    30|             P
                           PILLAI'S        20+(O) 1  10 10                   |  15+(C)  0.5  7 3.5                |    23+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401944943               35+(P) 10+(D)  45 4 E      5  20  |28+ (E) 10+(C)  38 2 D      6    12  |
                                            20+(O )  18+(B )  38   1  A  9  9|                                    | 35+(B) 2  8 16                                                          |  27 160.50  5.94

6047587  THAKUR CHAITANYA CHHAGAN DEVYANI   41+(D) 11+(D)  52 4 D      6  24  |24+ (P) 09+(C)  33 3 P      4    12  |55  (O) 07+ (E)  62 3 O   10   30    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                           PILLAI'S        15+(C) 1   7  7                   |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |17+(C)     17+(C) 34 1 C   7  7   |

     PRN :  2018016401945811               80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                            15+(C )  15+(C )  30   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 182.50  6.76
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047588	THAKUR HRUTIK KESHAV KALAVATI	42+(D)	08+(P)	50	4	D	6	24	24+ (P)	06+(P)	30	3	P	4	12	50 (O)	06+ (P)	56	3	B	8	24	39+ (E)	09+ (E)	48	5	E	5	25		P
	PILLAI'S	15+(C)	1	7	7				15+(C)	0.5	7	3.5				15+(C)	0.5	7	3.5				19+(A)	19+(A)	38	1	A	9	9		
PRN : 2018016401945985		32+(P)	09+(E)	41	4	P	4	16	24+ (P)	07+(E)	31	2	P	4	8																
		16+(C)	17+(C)	33	1	C	7	7								32+(C)	2	7	14											27	153.00	5.67
6047589	UNNITHAN SREENU SATHYAN SREEKALA	32+(P)	13+(C)	45	4	E	5	20	35+ (D)	08+(D)	43	3	D	6	18	28+ (E)	10+ (C)	38	3	D	6	18	70 (O)	10+ (D)	80	5	O	10	50		P
	PILLAI'S	17+(C)	1	7	7				19+(A)	0.5	9	4.5				20+(O)	0.5	10	5.0				20+(O)	19+(A)	39	1	A	9	9		
PRN : 2018016401947721		38+(E)	12+(C)	50	4	D	6	24	33+ (D)	10+(C)	43	2	D	6	12																
		19+(A)	20+(O)	39	1	A	9	9								35+(B)	2	8	16											27	192.50	7.13
6047590	VARTAK USHANK LILESH ANUYA	32+(P)	09+(E)	41	4	P	4	16	55 (O)	06+(P)	61	3	O	10	30	48 (O)	08+ (D)	56	3	B	8	24	70 (O)	08+ (P)	78	5	A	9	45		P
	PILLAI'S	15+(C)	1	7	7				12+(E)	0.5	5	2.5				17+(C)	0.5	7	3.5				16+(C)	15+(C)	31	1	C	7	7		
PRN : 2018016401946114		77 (O)	08+(P)	85	4	O	10	40	24+ (P)	08+(D)	32	2	P	4	8																
		13+(D)	15+(C)	28	1	D	6	6								34+(C)	2	7	14											27	203.00	7.52
6047591	WAFARE SUYOG DATTATRAY SHAKUNTAL	32+(P)	09+(E)	41	4	P	4	16	55 (O)	06+(P)	61	3	O	10	30	24+ (P)	08+ (D)	32	3	P	4	12	32+ (P)	08+ (P)	40	5	P	4	20		P
A	PILLAI'S	14+(D)	1	6	6				13+(D)	0.5	6	3.0				19+(A)	0.5	9	4.5				16+(C)	19+(A)	35	1	B	8	8		
PRN : 2018016401946122		77 (O)	12+(C)	89	4	O	10	40	24+ (P)	08+(D)	32	2	P	4	8																
		15+(C)	15+(C)	30	1	C	7	7								38+(A)	2	9	18											27	172.50	6.39
6047592	/WANI SIDDHI VIVEKANAND VAIBHAVI	41+(D)	08 (P)	49	4	E	5	20	46 (A)	06+(P)	52	3	C	7	21	24+ (P)	06+ (P)	30	3	P	4	12	38 (E)	08+ (P)	46	5	E	5	25		P
	PILLAI'S	12+(E)	1	5	5				10+(P)	0.5	4	2.0				16+(C)	0.5	7	3.5				15+(C)	15+(C)	30	1	C	7	7		
PRN : 2018016401947195		67 (O)	12+(C)	79	4	A	9	36	25+ (P)	08+(D)	33	2	P	4	8																
		12+(E)	14+(D)	26	1	D	6	6								37+(B)	2	8	16											27	161.50	5.98
6047593	YADAV RANJEET KUMAR BIRJHAN YADA	35+(P)	08+(P)	43	4	P	4	16	24 (P)	06+(P)	30	3	P	4	12	27+ (E)	12+ (O)	39	3	D	6	18	54 (C)	09+ (E)	63	5	C	7	35		P
V	GAYATRI DEVI PILLAI'S	15+(C)	1	7	7				14+(D)	0.5	6	3.0				22+(O)	0.5	10	5.0				19+(A)	17+(C)	36	1	B	8	8		
PRN : 2018016401944726		34+(P)	11+(D)	45	4	E	5	20	24+ (P)	09+(C)	33	2	P	4	8																
		14+(D)	15+(C)	29	1	D	6	6								35+(B)	2	8	16											27	154.00	5.70

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 822 KHALAPUR(PILLAI)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-I C	COURSE-I GP	COURSE-I C*GP	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-II C	COURSE-II GP	COURSE-II C*GP	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-III C	COURSE-III GP	COURSE-III C*GP	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-IV C	COURSE-IV GP	COURSE-IV C*GP	RSLT
6047594	/YADAV SAKSHI BALIRAM SANGITA PILLAI'S	38+(E) 08+(P) 46	16+(C) 1 7 7	4	E	5 20	24+ (P) 08+(D) 32	18+(B) 0.5 8 4.0	3	P	4 12	24+ (P) 12+ (O) 36	23+(O) 0.5 10 5.0	3	E	5 15	70 (O) 10+ (D) 80	19+(A) 21+(O) 40	5	O	10 50	P
PRN : 2018016401945196		32+(P) 11+(D) 43	18+(B) 15+(C) 33	4	P	4 16	26+ (P) 08+(D) 34		2	E	5 10		37+(B) 2 8 16									27 172.00 6.37
6048471	KURALE PREM PRADEEP PALLAVI PILLAI'S	46+(D) 11+(D) 57	16+(C) 1 7 7	4	D	6 24	24+ (P) 11+(B) 35	20+(O) 0.5 10 5.0	3	E	5 15	53 (O) 08+ (D) 61	16+(C) 0.5 7 3.5	3	O	10 30	46+ (D) 08+ (P) 54	15+(C) 14+(D) 29	5	D	6 30	P
PRN : 2018016401946876		80 (O) 09+(E) 89	16+(C) 11+(P) 27	4	O	10 40	30+ (D) 08+(D) 38		2	D	6 12		38+(A) 2 9 18									27 196.50 7.28

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048268 /BHAGAT MAITRI DEEPAK DIVYA        32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 12+ (O)  36 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            VIVA-TECH      19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016401780283               80 (O) 10+(D)  90 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                            21+(O )  12+(E )  33   1  C  7  7|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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6048269  BHANGRE OMKAR AMRUT ANITA         36 (E) 10 (D)  46 4 E      5  20  |46  (A) 07+(E)  53 3 B      8    24  |56  (O) 08+ (D)  64 3 O   10   30    |64  (O) 08+ (P)  72  5 B   8    40|             P
                            VIVA-TECH      14 (D) 1   6  6                  |  11 (P)  0.5  4 2.0                |    18+(B) 0.5  8 4.0                |14+(D)     12+(E) 26 1 D   6  6   |

     PRN :  2018016401714451               77 (O) 08 (P)  85 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                            12 (E )  14 (D )  26   1  D  6  6|                                   | 25 (D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6048270 /BHARANKAR YUKTA SANJEEV GAURI     39 (E) 11+(D)  50 4 D      6  24  |24+ (P) 10+(C)  34 3 E      5    15  |26+ (P) 09+ (C)  35 3 E    5   15    |64  (O) 11+ (D)  75  5 A   9    45|             P
                            VIVA-TECH      19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |21+(O)     22+(O) 43 1 O  10 10   |

     PRN :  2018016401780406               33+(P) 10+(D)  43 4 P      4  16  |30+ (D) 09+(C)  39 2 D      6    12  |
                                            21+(O )  12+(E )  33   1  C  7  7|                                   | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6048271  BHARBHARE SACHIN KISAN NIRMALA     13F(F) 15+(A) --  ----    --  --  |51E (O) 09+(C)  60 3 O     10    30  |51E (O) 10+ (C)  61 3 O   10   30    |32+ (P) 08+ (P)  40  5 P   4    20|             F
                            VIVA-TECH      15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     19+(A) 40 1 O  10 10   |

     PRN :  2018016401713792               68E(O) 11+(D)  79 4 A      9  36  |26+ (P) 09+(C)  35 2 E      5    10  |
                                            19+(A )  16+(C )  35   1  B  8  8|                                   | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6048272  BHATT HARSH VINOD BHATT JAYMALA    32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 13+ (O)  37 3 E    5   15    |68  (O) 11+ (D)  79  5 A   9    45|             P
                            VIVA-TECH      18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |21+(O)     21+(O) 42 1 O  10 10   |

     PRN :  2018016401714257               77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                            18+(B )  13+(D )  31   1  C  7  7|                                   | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6048273  BHOIR KAUSTUBH ARVIND ASMITA      36+(E) 18+(O)  54 4 D      6  24  |24+ (P) 13+(O)  37 3 E      5    15  |24+ (P) 12+ (O)  36 3 E    5   15    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                            VIVA-TECH      19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016401713583               80 (O) 08+(P)  88 4 O     10  40  |30+ (D) 13+(O)  43 2 D      6    12  |
                                            21+(O )  10+(P )  31   1  C  7  7|                                   | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016401714323                77 (O) 14+(B)  91 4 O     10  40  |37+ (C) 13+(O)  50 2 C      7   14  |
                                        21+(O )  15+(C )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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6048275 /BOMBLE AAKANKSHA BHARAT ASHA  35+(P) 15+(A)  50 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4   12  |24+ (P) 08+ (D)  32 3 P    4   12    |33+ (P) 08+ (P)  41  5 P   4    20|              P
                                  VIVA-TECH      19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

PRN :  2018016401713196                80 (O) 09+(E)  89 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4    8  |
                                        21+(O )  13+(D )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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6048276  CHAVAN SHUBHAM MANGESH MAYURI  32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4   12  |24+ (P) 09+ (C)  33 3 P    4   12    |71  (O) 12+ (C)  83  5 O  10    50|              P
                                  VIVA-TECH      19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     13+(D) 32 1 C   7  7   |

PRN :  2018016401713401                32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 08+(D)  32 2 P      4    8  |
                                        20+(O )  12+(E )  32   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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6048277  CHIKHALE URVAL UDAY UNNATI    32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5   15  |26+ (P) 07+ (E)  33 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|              P
                                  VIVA-TECH      18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     18+(B) 38 1 A   9  9   |

PRN :  2018016401780341                32+(P) 08+(P)  40 4 P      4  16  |32+ (D) 06+(P)  38 2 D      6   12  |
                                        20+(O )  10+(P )  30   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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6048278  DANI ANKIT SHAILESH HIRAL     61 (A) 08+(P)  69 4 C      7  28  |24+ (P) 09+(C)  33 3 P      4   12  |41  (C) 07+ (E)  48 3 C    7   21    |68  (O) 09+ (E)  77  5 A   9    45|              P
                                  VIVA-TECH      17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |18+(B)     11+(P) 29 1 D   6  6   |

PRN :  2018016401713656                77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4    8  |
                                        21+(O )  10+(P )  31   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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6048279  DHANDE HIMANSHU PRAMOD NUTAN  32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 12+(O)  36 3 E      5   15  |51  (O) 06+ (P)  57 3 A    9   27    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                                  VIVA-TECH      20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     17+(C) 37 1 B   8  8   |

PRN :  2018016401780205                32+(P) 09+(E)  41 4 P      4  16  |32+ (D) 10+(C)  42 2 D      6   12  |
                                        21+(O )  16+(C )  37   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ᚠG:sum of product of credits & grades
ᚠ:sum of credit points GPA: ᚠG /ᚠ

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048280 /DHURI MANSI DEEPAK SANDHYA          32+(P) 14+(B)  46 4 E      5  20  |27+ (E) 13+(O)  40 3 D      6    18  |25+ (P) 10+ (C)  35 3 E    5   15    |68  (O) 12+ (C)  80  5 O  10    50|             P
                             VIVA-TECH       20+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016401780074                 32+(P) 10+(D)  42 4 P      4  16  |33+ (D) 12+(O)  45 2 C      7    14  |
                                              22+(O )  16+(C )  38   1  A  9  9|                                  | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.00  7.11

6048281  DUBEY AMBRISH PRADEEP SHASHI        34+(P) 14+(B)  48 4 E      5  20  |24+ (P) 14+(O)  38 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |34+ (P) 13+ (C)  47  5 E   5    25|             P
                             VIVA-TECH       20+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     22+(O) 44 1 O  10 10   |

     PRN :  2018016401714114                 77 (O) 15+(A)  92 4 O     10  40  |25+ (P) 13+(O)  38 2 D      6    12  |
                                              21+(O )  22+(O )  43   1  O 10 10|                                  | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.00  7.04

6048282  GARUDI VINAYAK SHANTKUMAR SUNITA    33+(P) 12+(C)  45 4 E      5  20  |33+ (D) 07+(E)  40 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |71  (O) 12+ (C)  83  5 O  10    50|             P
                             VIVA-TECH       14+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     20+(O) 39 1 A   9  9   |

     PRN :  2018016401713126                 32+(P) 11+(D)  43 4 P      4  16  |29+ (E) 08+(D)  37 2 E      5    10  |
                                              20+(O )  15+(C )  35   1  B  8  8|                                  | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.00  6.59

6048283  GAWADE RAVINDRA MEGHASHYAM MANAL    52 (C) 10+(D)  62 4 C      7  28  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |37+ (E) 11+ (D)  48  5 E   5    25|             P
         I                   VIVA-TECH       16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401713103                 36+(E) 09+(E)  45 4 E      5  20  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                  | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 160.50  5.94

6048284  GOUNDER KARTHIKRAJ UMAPATHI NARM    32+(P) 08+(P)  40 4 P      4  16  |31+ (D) 08+(D)  39 3 D      6    18  |24+ (P) 07+ (E)  31 3 P    4   12    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
         ATHA                VIVA-TECH       15+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016401713486                  A (F) 08+(P) --  ----    --  --  |25+ (P) 07+(E)  32 2 P      4     8  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                  | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 18 105.50 --

6048285  GUPTA RAJ PRAMOD MAMTA              42 (D) 14+(B)  56 4 D      6  24  |25+ (P) 11+(B)  36 3 E      5    15  |24+ (P) 14+ (O)  38 3 D    6   18    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                             VIVA-TECH       20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016401780414                 32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 13+(O)  37 2 E      5    10  |
                                              21+(O )  12+(E )  33   1  C  7  7|                                  | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 160.00  5.93
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048286 /HOTA PRITISURAVI PRASHANTA HOTA     32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |29+ (E) 12+ (O)  41 3 D    6   18    |32+ (P) 12+ (C)  44  5 P   4    20|             P
        SHRADHANJALI      VIVA-TECH        20+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     15+(C) 36 1 B   8  8   |

     PRN :  2018016401714002                77 (O) 10+(D)  87 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                             19+(A )  17+(C )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.00  6.52

6048287  INGALE SANKET SUNIL SMITA           55 (C) 17+(O)  72 4 B      8  32  |31+ (D) 13+(O)  44 3 D      6    18  |48  (O) 12+ (O)  60 3 O   10   30    |39+ (E) 15+ (A)  54  5 D   6    30|             P
                              VIVA-TECH        18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016401780275                44+(D) 10+(D)  54 4 D      6  24  |36+ (C) 11+(B)  47 2 C      7    14  |
                                             21+(O )  12+(E )  33   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 200.50  7.43

6048288  JOGALE YASH ANIL ASMITA             32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |28+ (E) 10+ (C)  38 3 D    6   18    |64  (O) 13+ (C)  77  5 A   9    45|             P
                              VIVA-TECH        19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |22+(O)     16+(C) 38 1 A   9  9   |

     PRN :  2018016401713865                32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             20+(O )  16+(C )  36   1  B  8  8|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 173.50  6.43

6048289 /JUVALE SHRUTIKA SURESH SUNITA       38+(E) 08+(P)  46 4 E      5  20  |26+ (P) 09+(C)  35 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |39+ (E) 09+ (E)  48  5 E   5    25|             P
                              VIVA-TECH        20+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016401713753                80 (O) 10+(D)  90 4 O     10  40  |29+ (E) 06+(P)  35 2 E      5    10  |
                                             20+(O )  15+(C )  35   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.00  6.70

6048290  KADAM ATHARV AMIT KADAM GEETA       32 (P) 08+(P)  40 4 P      4  16  |31+ (D) 08+(D)  39 3 D      6    18  |51  (O) 08+ (D)  59 3 A    9   27    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                              VIVA-TECH        21+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401780476                38+(E) 09+(E)  47 4 E      5  20  |25+ (P) 09+(C)  34 2 E      5    10  |
                                             21+(O )  17+(C )  38   1  A  9  9|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 168.00  6.22

6048291  KADAM ROHAN PRAVIN PRIYANKA         32+(P) 09+(E)  41 4 P      4  16  |30+ (D) 12+(O)  42 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |68  (O) 10+ (D)  78  5 A   9    45|             P
                              VIVA-TECH        20+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     13+(D) 34 1 C   7  7   |

     PRN :  2018016401713962                77 (O) 10+(D)  87 4 O     10  40  |26+ (P) 12+(O)  38 2 D      6    12  |
                                             18+(B )  16+(C )  34   1  C  7  7|                                    | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 197.00  7.30
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades

卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE      THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048292  KAMBLE SANKET LAHU JAYSHREE         32+(P) 15+(A)  47 4 E      5  20  |29+ (E) 13+(O)  42 3 D      6    18  |25+ (P) 11+ (B)  36 3 E    5   15    |36+ (E) 10+ (D)  46  5 E   5    25|             P
                              VIVA-TECH        16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401713826                 80 (O) 11+(D)  91 4 O     10  40  |32+ (D) 10+(C)  42 2 D      6    12  |
                                              17+(C )  20+(O )  37   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 182.00  6.74

6048293  KANDOLKAR AMAN TULSIDAS TEJASHRE    55 (C) 09+(E)  64 4 C      7  28  |28+ (E) 09+(C)  37 3 E      5    15  |33+ (D) 10+ (C)  43 3 D    6   18    |40+ (D) 12+ (C)  52  5 D   6    30|             P
         E                    VIVA-TECH        20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016401713985                 80 (O) 09 (E)  89 4 O     10  40  |25+ (P) 12+(O)  37 2 E      5    10  |
                                              15+(C )  13+(D )  28   1  D  6  6|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.50  7.06

6048294  KANU VIJAY GUPTESHWAR SHIVKUMARI    33+(P) 08+(P)  41 4 P      4  16  |26+ (P) 08+(D)  34 3 E      5    15  |24+ (P) 12+ (O)  36 3 E    5   15    |71  (O) 09+ (E)  80  5 O  10    50|             P
                              VIVA-TECH        21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |17+(C)     18+(B) 35 1 B   8  8   |

     PRN :  2018016401713254                 43+(D) 12+(C)  55 4 D      6  24  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              20+(O )  17+(C )  37   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.50  6.80

6048295 /KARWANDE DIVYA DNYANESHWAR INDIR    32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |25+ (P) 10+ (C)  35 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|             P
         A                    VIVA-TECH        21+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016401780213                 80 (O) 10+(D)  90 4 O     10  40  |32+ (D) 09+(C)  41 2 D      6    12  |
                                              22+(O )  18+(B )  40   1  O 10 10|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.00  6.59

6048296  KATE SHUBHAM MAHENDRA SWAPNJA       32+(P) 14+(B)  46 4 E      5  20  |56  (O) 10+(C)  66 3 O     10    30  |24+ (P) 10+ (C)  34 3 E    5   15    |40+ (D) 14+ (B)  54  5 D   6    30|             P
                              VIVA-TECH        18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |19+(A)     14+(D) 33 1 C   7  7   |

     PRN :  2018016401713923                 32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              18+(B )  14+(D )  32   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 171.50  6.35

6048297  KATKAR SHUBHAM SUNIL SAMPADA        32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |68  (O) 11+ (D)  79  5 A   9    45|             P
                              VIVA-TECH        18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |18+(B)     12+(E) 30 1 C   7  7   |

     PRN :  2018016401713432                 80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              19+(A )  14+(D )  33   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.50  6.83
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肆G:sum of product of credits & grades
肆:sum of credit points GPA: 肆G /肆

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	RSLT	肼	肼*G	GPA
6048298	KHANDEKAR ABHISHEK JAYRAM REE	55E(C) 08+(P) 63 4 C 7 28 |24+ (P) 10+(C) 34 3 E 5 15	|24+ (P) 11+ (B) 35 3 E 5 15	|34+ (P) 08+ (P) 42 5 P 4 20|	F			
		VIVA-TECH 20+(O) 1 10 10	| 21+(O) 0.5 10 5.0	| 19+(A) 0.5 9 4.5	|20+(O) 21+(O) 41 1 O 10 10 |			
PRN : 2018016401713157		80E(O) 10+(D) 90 4 O 10 40 |A (F) 11+(B) -- ---- -- -- |								
		19+(A) 14+(D) 33 1 C 7 7|		| 41+(O) 2 10 20		| 25	174.50	--
6048299	KHANDELWAL HIMANSHU JAGDISH SEEM A	32+(P) 09+(E) 41 4 P 4 16 |26+ (P) 13+(O) 39 3 D 6 18	|25+ (P) 11+ (B) 36 3 E 5 15	|32+ (P) 16+ (O) 48 5 E 5 25|	P			
		VIVA-TECH 19+(A) 1 9 9	| 23+(O) 0.5 10 5.0	| 24+(O) 0.5 10 5.0	|22+(O) 18+(B) 40 1 O 10 10 |			
PRN : 2018016401713617		80 (O) 14+(B) 94 4 O 10 40 |40+ (C) 10+(C) 50 2 C 7 14 |								
		22+(O) 14+(D) 36 1 B 8 8|		| 40+(O) 2 10 20		| 27	185.00	6.85
6048300	KHANVILKAR VISHVESH PRAKASH PALL AVI	51+(C) 10+(D) 61 4 C 7 28 |24+ (P) 07+(E) 31 3 P 4 12	|34 (D) 07+ (E) 41 3 D 6 18	|32+ (P) 09+ (E) 41 5 P 4 20|	P			
		VIVA-TECH 18+(B) 1 8 8	| 23+(O) 0.5 10 5.0	| 21+(O) 0.5 10 5.0	|18+(B) 12+(E) 30 1 C 7 7 |			
PRN : 2018016401713304		32+(P) 08+(P) 40 4 P 4 16 |28+ (E) 08+(D) 36 2 E 5 10 |								
		18+(B) 18+(B) 36 1 B 8 8|		| 42+(O) 2 10 20		| 27	157.00	5.81
6048301	KHARATMOL RITHIK CHANDRAKANT RAN JANA	42+(D) 08+(P) 50 4 D 6 24 |51 (O) 07+(E) 58 3 A 9 27	|24+ (P) 08+ (D) 32 3 P 4 12	|68 (O) 08+ (P) 76 5 A 9 45|	P			
		VIVA-TECH 19+(A) 1 9 9	| 19+(A) 0.5 9 4.5	| 18+(B) 0.5 8 4.0	|17+(C) 16+(C) 33 1 C 7 7 |			
PRN : 2018016401780236		34+(P) 08+(P) 42 4 P 4 16 |29+ (E) 13+(O) 42 2 D 6 12 |								
		21+(O) 16+(C) 37 1 B 8 8|		| 39+(A) 2 9 18		| 27	186.50	6.91
6048302	KOLTHARKAR SUYASH SAGAR SONALI	33+(P) 08+(P) 41 4 P 4 16 |31+ (D) 13+(O) 44 3 D 6 18	|35+ (D) 14+ (O) 49 3 C 7 21	|32+ (P) 11+ (D) 43 5 P 4 20|	P			
		VIVA-TECH 19+(A) 1 9 9	| 23+(O) 0.5 10 5.0	| 19+(A) 0.5 9 4.5	|20+(O) 19+(A) 39 1 A 9 9 |			
PRN : 2018016401780325		80 (O) 09+(E) 89 4 O 10 40 |32+ (D) 13+(O) 45 2 C 7 14 |								
		21+(O) 17+(C) 38 1 A 9 9|		| 40+(O) 2 10 20		| 27	185.50	6.87
6048303	KURADE ABHIJIT GANAPATI PRATIBHA	39+(E) 16+(O) 55 4 D 6 24 |24+ (P) 08+(D) 32 3 P 4 12	|25+ (P) 10+ (C) 35 3 E 5 15	|32+ (P) 10+ (D) 42 5 P 4 20|	P			
		VIVA-TECH 19+(A) 1 9 9	| 23+(O) 0.5 10 5.0	| 12+(E) 0.5 5 2.5	|21+(O) 18+(B) 39 1 A 9 9 |			
PRN : 2018016401714315		77 (O) 08+(P) 85 4 O 10 40 |32+ (D) 10+(C) 42 2 D 6 12 |								
		18+(B) 13+(D) 31 1 C 7 7|		| 41+(O) 2 10 20		| 27	175.50	6.50

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048304	KUTREKAR AMAN SANDEEP SANJANA		44+(D)	08+(P)	52	4	D	6	24	24+ (P)	09+(C)	33	3	P	4	12	24+ (P)	09+ (C)	33	3	P	4	12	71 (O)	08+ (P)	79	5	A	9	45			P		
		VIVA-TECH	22+(O)	1	10	10				22+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				20+(O)	19+(A)	39	1	A	9	9					
PRN :	2018016401713165		80 (O)	11+(D)	91	4	O	10	40	24+ (P)	08+(D)	32	2	P	4	8																			
			21+(O)	15+(C)	36	1	B	8	8								41+(O)	2	10	20												27	198.00	7.33
6048305	MAURYA SAHIL RAMESHWAR SHEELA		55E(C)	08+(P)	63	4	C	7	28	A (F)	07+(E)	--	----		--	--	41E (C)	09+ (C)	50	3	C	7	21	61E (A)	09+ (E)	70	5	B	8	40			F		
		VIVA-TECH	19+(A)	1	9	9				22+(O)	0.5	10	5.0				19+(A)	0.5	9	4.5				20+(O)	16+(C)	36	1	B	8	8					
PRN :	2018016401713327		80E(O)	08+(P)	88	4	O	10	40	28+ (E)	07+(E)	35	2	E	5	10																			
			19+(A)	18+(B)	37	1	B	8	8								40+(O)	2	10	20												24	193.50	--
6048306	MEDHEKAR PRATHMESH BALARAM USHA		52 (C)	09+(E)	61	4	C	7	28	35+ (D)	10+(C)	45	3	C	7	21	28+ (E)	10+ (C)	38	3	D	6	18	64 (O)	08+ (P)	72	5	B	8	40			P		
		VIVA-TECH	19+(A)	1	9	9				22+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				21+(O)	17+(C)	38	1	A	9	9					
PRN :	2018016401780082		32+(P)	08+(P)	40	4	P	4	16	24+ (P)	13+(O)	37	2	E	5	10																			
			21+(O)	20+(O)	41	1	O	10	10								39+(A)	2	9	18												27	189.00	7.00
6048307	MISHRA DEVIPRASAD PHOOLCHANDRA R		55 (C)	08+(P)	63	4	C	7	28	27+ (E)	09+(C)	36	3	E	5	15	24+ (P)	13+ (O)	37	3	E	5	15	32+ (P)	13+ (C)	45	5	E	5	25			P		
	AJKUMARI	VIVA-TECH	20+(O)	1	10	10				23+(O)	0.5	10	5.0				24+(O)	0.5	10	5.0				21+(O)	18+(B)	39	1	A	9	9					
PRN :	2018016401713351		36+(E)	13+(C)	49	4	E	5	20	29+ (E)	11+(B)	40	2	D	6	12																			
			22+(O)	14+(D)	36	1	B	8	8								41+(O)	2	10	20												27	172.00	6.37
6048308	NAIDU NIKHIL CHANDRA SEKHAR MEEN		40+(D)	17+(O)	57	4	D	6	24	26+ (P)	10+(C)	36	3	E	5	15	26+ (P)	10+ (C)	36	3	E	5	15	71 (O)	14+ (B)	85	5	O	10	50			P		
	A	VIVA-TECH	20+(O)	1	10	10				20+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				19+(A)	20+(O)	39	1	A	9	9					
PRN :	2018016401713092		32+(P)	11+(D)	43	4	P	4	16	24+ (P)	08+(D)	32	2	P	4	8																			
			20+(O)	15+(C)	35	1	B	8	8								40+(O)	2	10	20												27	185.00	6.85
6048309	NAIK DARSHAN GANESH MANISHA		32+(P)	09+(E)	41	4	P	4	16	24+ (P)	09+(C)	33	3	P	4	12	25+ (P)	09+ (C)	34	3	E	5	15	32+ (P)	09+ (E)	41	5	P	4	20			P		
		VIVA-TECH	16+(C)	1	7	7				23+(O)	0.5	10	5.0				19+(A)	0.5	9	4.5				20+(O)	17+(C)	37	1	B	8	8					
PRN :	2018016401780163		80 (O)	09+(E)	89	4	O	10	40	42+ (B)	08+(D)	50	2	C	7	14																			
			19+(A)	12+(E)	31	1	C	7	7								40+(O)	2	10	20												27	168.50	6.24

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048310	NAIK KAUSTUBH SUBHASH JYOTSNA	39+(E)	15+(A)	54	4	D	6	24	29+ (E)	10+(C)	39	3	D	6	18	34+ (D)	11+ (B)	45	3	C	7	21	33+ (P)	11+ (D)	44	5	P	4	20	P	
	VIVA-TECH	13+(D)	1	6	6				19+(A)	0.5	9	4.5				19+(A)	0.5	9	4.5				17+(C)	15+(C)	32	1	C	7	7		
PRN : 2018016401714435		71 (O)	08+(P)	79	4	A	9	36	26+ (P)	08+(D)	34	2	E	5	10															27 175.00	6.48
		19+(A)	10+(P)	29	1	D	6	6								39+(A)	2	9	18												
6048311	NAIK PRATHAMESH SANTOSH MANSI	37+(E)	09+(E)	46	4	E	5	20	27+ (E)	11+(B)	38	3	D	6	18	24+ (P)	08+ (D)	32	3	P	4	12	64 (O)	09+ (E)	73	5	B	8	40	P	
	VIVA-TECH	18+(B)	1	8	8				23+(O)	0.5	10	5.0				18+(B)	0.5	8	4.0				20+(O)	17+(C)	37	1	B	8	8		
PRN : 2018016401780395		80 (O)	09+(E)	89	4	O	10	40	24+ (P)	10+(C)	34	2	E	5	10															27 192.00	7.11
		19+(A)	11+(P)	30	1	C	7	7								41+(O)	2	10	20												
6048312	NARKAR PARAS RAVINDRA RAJANI	39+(E)	16+(O)	55	4	D	6	24	26+ (P)	11+(B)	37	3	E	5	15	51 (O)	10+ (C)	61	3	O	10	30	36+ (E)	11+ (D)	47	5	E	5	25	P	
	VIVA-TECH	20+(O)	1	10	10				23+(O)	0.5	10	5.0				23+(O)	0.5	10	5.0				21+(O)	19+(A)	40	1	O	10	10		
PRN : 2018016401714192		34+(P)	14+(B)	48	4	E	5	20	24+ (P)	10+(C)	34	2	E	5	10															27 182.00	6.74
		21+(O)	16+(C)	37	1	B	8	8								40+(O)	2	10	20												
6048313	NARVEKAR ADITYA PRASHANT NILIMA	45+(D)	18+(O)	63	4	C	7	28	24+ (P)	10+(C)	34	3	E	5	15	25+ (P)	09+ (C)	34	3	E	5	15	38+ (E)	08+ (P)	46	5	E	5	25	P	
	VIVA-TECH	19+(A)	1	9	9				22+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				20+(O)	14+(D)	34	1	C	7	7		
PRN : 2018016401714064		80 (O)	13+(C)	93	4	O	10	40	29+ (E)	09+(C)	38	2	D	6	12															27 188.00	6.96
		20+(O)	12+(E)	32	1	C	7	7								41+(O)	2	10	20												
6048314	NIMBALKAR HRISHIKESH SUDHIR AART I	36 (E)	10+(D)	46	4	E	5	20	53 (O)	08+(D)	61	3	O	10	30	51 (O)	07+ (E)	58	3	A	9	27	38+ (E)	11+ (D)	49	5	E	5	25	P	
	VIVA-TECH	12+(E)	1	5	5				11+(P)	0.5	4	2.0				10+(P)	0.5	4	2.0				12+(E)	12+(E)	24	1	E	5	5		
PRN : 2018016401713706		74 (O)	11+(D)	85	4	O	10	40	25+ (P)	10+(C)	35	2	E	5	10															27 187.00	6.93
		12+(E)	12+(E)	24	1	E	5	5								35+(B)	2	8	16												
6048315	PATIL BHAVIN MARTAND TRUPTI	32+(P)	15+(A)	47	4	E	5	20	30+ (D)	07+(E)	37	3	E	5	15	48 (O)	09+ (C)	57	3	A	9	27	32+ (P)	14+ (B)	46	5	E	5	25	P	
	VIVA-TECH	16+(C)	1	7	7				23+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				21+(O)	20+(O)	41	1	O	10	10		
PRN : 2018016401712831		32+(P)	09+(E)	41	4	P	4	16	27+ (E)	08+(D)	35	2	E	5	10															27 168.00	6.22
		20+(O)	16+(C)	36	1	B	8	8								42+(O)	2	10	20												

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048316	PATIL OMKAR CHANDRAKANT BHARTI	32+(P)	10+(D)	42	4	P	4	16	25+ (P)	10+(C)	35	3	E	5	15	33+ (D)	11+ (B)	44	3	D	6	18	35+ (P)	08+ (P)	43	5	P	4	20	P
		VIVA-TECH	19+(A)	1	9	9			18+(B)	0.5	8	4.0				18+(B)	0.5	8	4.0				16+(C)	22+(O)	38	1	A	9	9	
PRN : 2018016401714145		74 (O)	15+(A)	89	4	O	10	40	35+ (D)	11+(B)	46	2	C	7	14															
		18+(B)	12+(E)	30	1	C	7	7								41+(O)	2	10	20											27 176.00 6.52
6048317	PATIL SHUBHAM SANJAY SAYALI	32+(P)	09+(E)	41	4	P	4	16	24+ (P)	07+(E)	31	3	P	4	12	24+ (P)	09+ (C)	33	3	P	4	12	58 (B)	11+ (D)	69	5	C	7	35	P
		VIVA-TECH	19+(A)	1	9	9			23+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				18+(B)	20+(O)	38	1	A	9	9	
PRN : 2018016401713625		74 (O)	08+(P)	82	4	O	10	40	27+ (E)	12+(O)	39	2	D	6	12															
		18+(B)	13+(D)	31	1	C	7	7								41+(O)	2	10	20											27 182.00 6.74
6048318	PAWAR AMEY SUNIL SUJATA	32+(P)	13+(C)	45	4	E	5	20	24+ (P)	07+(E)	31	3	P	4	12	24+ (P)	09+ (C)	33	3	P	4	12	33+ (P)	08+ (P)	41	5	P	4	20	P
		VIVA-TECH	19+(A)	1	9	9			23+(O)	0.5	10	5.0				18+(B)	0.5	8	4.0				19+(A)	20+(O)	39	1	A	9	9	
PRN : 2018016401714234		77 (O)	08+(P)	85	4	O	10	40	28+ (E)	09+(C)	37	2	E	5	10															
		18+(B)	15+(C)	33	1	C	7	7								40+(O)	2	10	20											27 168.00 6.22
6048319	PEDNEKAR SAURABH MOHAN MANSI	32+(P)	15+(A)	47	4	E	5	20	24+ (P)	10+(C)	34	3	E	5	15	24+ (P)	08+ (D)	32	3	P	4	12	32+ (P)	13+ (C)	45	5	E	5	25	P
		VIVA-TECH	17+(C)	1	7	7			22+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				20+(O)	20+(O)	40	1	O	10	10	
PRN : 2018016401713335		77 (O)	09+(E)	86	4	O	10	40	24+ (P)	06+(P)	30	2	P	4	8															
		21+(O)	24+(O)	45	1	O	10	10								42+(O)	2	10	20											27 177.00 6.56
6048320	PIMPLE TANAY NARENDRA NAMITA	52+(C)	09+(E)	61	4	C	7	28	29+ (E)	09+(C)	38	3	D	6	18	24+ (P)	09+ (C)	33	3	P	4	12	64 (O)	15+ (A)	79	5	A	9	45	P
		VIVA-TECH	19+(A)	1	9	9			23+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				21+(O)	20+(O)	41	1	O	10	10	
PRN : 2018016401712904		32+(P)	10+(D)	42	4	P	4	16	24+ (P)	06+(P)	30	2	P	4	8															
		21+(O)	13+(D)	34	1	C	7	7								41+(O)	2	10	20											27 183.00 6.78
6048321	/POOJARI SNEHA DEVRAJ BHARATHI	32+(P)	12+(C)	44	4	P	4	16	29+ (E)	13+(O)	42	3	D	6	18	29+ (E)	12+ (O)	41	3	D	6	18	68 (O)	18+ (O)	86	5	O	10	50	P
		VIVA-TECH	19+(A)	1	9	9			23+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				18+(B)	18+(B)	36	1	B	8	8	
PRN : 2018016401712823		80 (O)	14+(B)	94	4	O	10	40	33+ (D)	10+(C)	43	2	D	6	12															
		21+(O)	14+(D)	35	1	B	8	8								40+(O)	2	10	20											27 209.00 7.74

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048322  POTDAR AKSHAY RAVINDRA SHUBHANGI    58 (B) 10+(D)  68 4 C      7  28  |25+ (P) 11+(B)  36 3 E      5    15  |27+ (E) 11+ (B)  38 3 D    6   18    |45+ (D) 09+ (E)  54  5 D   6    30|              P
                              VIVA-TECH        20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     12+(E) 31 1 C   7  7   |

     PRN :  2018016401713447                   39+(E) 08+(P)  47 4 E      5  20  |29+ (E) 10+(C)  39 2 D      6    12  |
                                                20+(O )  18+(B )  38   1  A  9  9|                                  | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.00  6.63

6048323  PRASAD VIJAY JAGDISH VIMLESH        36+(E) 13+(C)  49 4 E      5  20  |53  (O) 07+(E)  60 3 O     10    30  |24+ (P) 06+ (P)  30 3 P    4   12    |41+ (D) 10+ (D)  51  5 D   6    30|              P
                              VIVA-TECH        10+(P) 1   4  4                  |  11+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |12+(E)     11+(P) 23 1 E   5  5   |

     PRN :  2018016401714466                   35+(P) 09+(E)  44 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                                13+(D )  16+(C )  29   1  D  6  6|                                  | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 153.00  5.67

6048324  RANE SIDDHESH SUNIL SIDDHALI        32+(P) 19+(O)  51 4 D      6  24  |25+ (P) 12+(O)  37 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |64  (O) 13+ (C)  77  5 A   9    45|              P
                              VIVA-TECH        18+(B) 1   8  8                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401780066                   32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 07+(E)  35 2 E      5    10  |
                                                20+(O )  16+(C )  36   1  B  8  8|                                  | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.00  6.70

6048325  RAVAL MEET NILESH HARSHA           48 (C) 13+(C)  61 4 C      7  28  |24+ (P) 13+(O)  37 3 E      5    15  |28+ (E) 10+ (C)  38 3 D    6   18    |38+ (E) 13+ (C)  51  5 D   6    30|              P
                              VIVA-TECH        16+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |23+(O)     22+(O) 45 1 O  10 10   |

     PRN :  2018016401713207                   32+(P) 10+(D)  42 4 P      4  16  |30+ (D) 08+(D)  38 2 D      6    12  |
                                                19+(A )  22+(O )  41   1  O 10 10|                                  | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.50  6.50

6048326  SALKAR YASH PRAMOD PRACHI          38+(E) 14+(B)  52 4 D      6  24  |25+ (P) 10+(C)  35 3 E      5    15  |32  (D) 06+ (P)  38 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              VIVA-TECH        16+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |17+(C)     15+(C) 32 1 C   7  7   |

     PRN :  2018016401714025                   80 (O) 13+(C)  93 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                                16+(C )  13+(D )  29   1  D  6  6|                                  | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48

6048327  SANKHE CHINMAY DILIP MEGHA         52 (C) 08+(P)  60 4 C      7  28  |27+ (E) 07+(E)  34 3 E      5    15  |51  (O) 07+ (E)  58 3 A    9   27    |33+ (P) 10+ (D)  43  5 P   4    20|              P
                              VIVA-TECH        14+(D) 1   6  6                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |17+(C)     11+(P) 28 1 D   6  6   |

     PRN :  2018016401713544                   32+(P) 11+(D)  43 4 P      4  16  |26+ (P) 09+(C)  35 2 E      5    10  |
                                                21+(O )  16+(C )  37   1  B  8  8|                                  | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 166.00  6.15
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401712982                33+(P) 09+(E)  42 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                         20+(O )  11+(P )  31   1  C  7  7|                                     | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 164.50  6.09

6048329  SAWANT RAJ RAVI RACHNA         32+(P) 09+(E)  41 4 P      4  16  |30+ (D) 10+(C)  40 3 D      6    18  | A  (F) 08+ (D) --  ----  --   --    |32+ (P) 08+ (P)  40  5 P   4    20|              A  ABS
                              VIVA-TECH  20+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |17+(C)     10+(P) 27 1 D   6  6   |

 PRN :  2018016401713946                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 11+(B)  35 2 E      5    10  |
                                         20+(O )  13+(D )  33   1  C  7  7|                                     | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 24 133.00 --

6048330  SHINDE TANMAY BALWANT UTKARSHA  A (F) 09+(E) --  ----    --  --  |35+ (D) 06+(P)  41 3 D      6    18  |25+ (P) 08+ (D)  33 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|              A  ABS
                              VIVA-TECH  18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |16+(C)     18+(B) 34 1 C   7  7   |

 PRN :  2018016401713664                32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 10+(C)  36 2 E      5    10  |
                                         21+(O )  20+(O )  41   1  O 10 10|                                     | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 130.50 --

6048331  SHINDE TANMAY SUNIL AARTI      32+(P) 12+(C)  44 4 P      4  16  |30+ (D) 12+(O)  42 3 D      6    18  |29+ (E) 12+ (O)  41 3 D    6   18    |32+ (P) 14+ (B)  46  5 E   5    25|              P
                              VIVA-TECH  17+(C) 1   7  7                  |  24+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |

 PRN :  2018016401713784                80 (O) 08+(P)  88 4 O     10  40  |27+ (E) 14+(O)  41 2 D      6    12  |
                                         20+(O )  21+(O )  41   1  O 10 10|                                     | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 185.00  6.85

6048332  SULE ADITYA VILAS YASHODA      34+(P) 08+(P)  42 4 P      4  16  |25+ (P) 10+(C)  35 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                              VIVA-TECH  20+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |18+(B)     17+(C) 35 1 B   8  8   |

 PRN :  2018016401780171                80 (O) 09+(E)  89 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                         19+(A )  14+(D )  33   1  C  7  7|                                     | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.50  6.31

6048333  SURME MANINDER SINGH RAVINDER SI 48 (C) 08+(P)  56 4 D      6  24  |46  (A) 06+(P)  52 3 C      7    21  |27+ (E) 08+ (D)  35 3 E    5   15    |37+ (E) 08+ (P)  45  5 E   5    25|              P
         NGH TANMINDER KAU  VIVA-TECH  14+(D) 1   6  6                  |  21+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |22+(O)     22+(O) 44 1 O  10 10   |

 PRN :  2018016401714331                77 (O) 08+(P)  85 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                         19+(A )  15+(C )  34   1  C  7  7|                                     | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 182.50  6.76
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016401780194                80 (O) 12+(C)  92 4 O     10  40  |25+ (P) 12+(O)  37 2 E      5    10  |
                                        23+(O )  21+(O )  44   1  O 10 10|                                     | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.00  7.11

6048335  URANKAR SIDDHARTH SURESH RACHANA   45 (D) 08 (P)  53 4 D      6  24  |53  (O) 07+(E)  60 3 O     10    30  |51  (O) 07+ (E)  58 3 A    9   27    |64  (O) 08+ (P)  72  5 B   8    40|              P
                                  VIVA-TECH      18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     17+(C) 37 1 B   8  8   |

PRN :  2018016401780051                80 (O) 08+(P)  88 4 O     10  40  |56  (O) 08+(D)  64 2 O     10    20  |
                                        20+(O )  15+(C )  35   1  B  8  8|                                     | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 234.00  8.67

6048336  VAISHYA RITESH SURESHCHANDRA PUS   34+(P) 08+(P)  42 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |61  (A) 10+ (D)  71  5 B   8    40|              P
         HPA DEVI                 VIVA-TECH      15+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |17+(C)     10+(P) 27 1 D   6  6   |

PRN :  2018016401780387                32+(P) 14+(B)  46 4 E      5  20  |27+ (E) 06+(P)  33 2 P      4     8  |
                                        21+(O )  16+(C )  37   1  B  8  8|                                     | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 161.50  5.98

6048337  VAJANDAR PRATIK VIVEK NISHA        32+(P) 16+(O)  48 4 E      5  20  |28+ (E) 09+(C)  37 3 E      5    15  |27+ (E) 10+ (C)  37 3 E    5   15    |33+ (P) 13+ (C)  46  5 E   5    25|              P
                                  VIVA-TECH      19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

PRN :  2018016401713834                77 (O) 10+(D)  87 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                        21+(O )  14+(D )  35   1  B  8  8|                                     | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.00  6.70

6048338  VARMA ROHAN SACHIN KAVITA          32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |48  (O) 06+ (P)  54 3 B    8   24    |61  (A) 09+ (E)  70  5 B   8    40|              P
                                  VIVA-TECH      17+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |15+(C)     10+(P) 25 1 D   6  6   |

PRN :  2018016401713505                80 (O) 08+(P)  88 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                        20+(O )  10+(P )  30   1  C  7  7|                                     | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 188.50  6.98

6048339  VEKHANDE PRATHMESH PRAKASH PRAMI   33+(P) 08+(P)  41 4 P      4  16  |29+ (E) 11+(B)  40 3 D      6    18  |24+ (P) 10+ (C)  34 3 E    5   15    |68  (O) 13+ (C)  81  5 O  10    50|              P
         LA                       VIVA-TECH      18+(B) 1   8  8                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     12+(E) 31 1 C   7  7   |

PRN :  2018016401712815                35+(P) 08+(P)  43 4 P      4  16  |31+ (D) 12+(O)  43 2 D      6    12  |
                                        21+(O )  11+(P )  32   1  C  7  7|                                     | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.00  6.63
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 823 VASAI(VIVA-TECH)

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048340  VICHARE ABHISHEK VIJAY VIDYA      48 (C) 10+(D)  58 4 D      6  24  |25+ (P) 11+(B)  36 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |34+ (P) 08+ (P)  42  5 P   4    20|             P
                           VIVA-TECH       17+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                 |    13+(D) 0.5  6 3.0                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016401713591               32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                            18+(B )  13+(D )  31   1  C  7  7|                                    | 40+(O) 2 10 20                                                                  |  27 144.00  5.33

6048341  WAINGANKAR ADITYA SUNIL SHWETA   58 (B) 11+(D)  69 4 C      7  28  |32+ (D) 10+(C)  42 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |46+ (D) 10+ (D)  56  5 D   6    30|             P
                           VIVA-TECH       16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                 |    18+(B) 0.5  8 4.0                |15+(C)     12+(E) 27 1 D   6  6   |

     PRN :  2018016401713374               32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 13+(O)  37 2 E      5    10  |
                                            21+(O )  12+(E )  33   1  C  7  7|                                    | 42+(O) 2 10 20                                                                  |  27 166.00  6.15

6048481  SHINDE RAJ SATISH SIDDHI         32+(P) 10+(D)  42 4 P      4  16  |32+ (D) 08+(D)  40 3 D      6    18  |25+ (P) 08+ (D)  33 3 P    4   12    |33+ (P) 13+ (C)  46  5 E   5    25|             A RR
                           VIVA-TECH       17+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                 |    17+(C) 0.5  7 3.5                |19+(A)     14+(D) 33 1 C   7  7   |

     PRN :  2018016401712846                A (F) 09+(E) --  ----    --  --  |35+ (D) 08+(D)  43 2 D      6    12  |
                                            21+(O )  12+(E )  33   1  C  7  7|                                    | 41+(O) 2 10 20                                                                  |  23 132.50 --

6048482  MAYEKAR SHUBHAM SHRIKANT SHRUTI   A (F) 10+(D) --  ----    --  --  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 09+ (E)  41  5 P   4    20|             F
                           VIVA-TECH       19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                 |    19+(A) 0.5  9 4.5                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401713246               64E(O) 10+(D)  74 4 B      8  32  |25+ (P) 08+(D)  33 2 P      4     8  |
                                            19+(A )  15+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                                  |  23 137.50 --

6048483  PAWAR ROHIT SUBHASH VIDHYA       32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |46  (A) 07+ (E)  53 3 B    8   24    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                           VIVA-TECH       20+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                 |    22+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016401713494               55 (C) 10+(D)  65 4 C      7  28  |26+ (P) 09+(C)  35 2 E      5    10  |
                                            21+(O )  11+(P )  32   1  C  7  7|                                    | 43+(O) 2 10 20                                                                  |  27 165.00  6.11
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 857 DILKAP

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6046171 /AUNDHAKAR AISHWARYA RAJESH SHEET   54 (C) 14+(B)  68 4 C      7  28  |25+ (P) 08+(D)  33 3 P      4    12  |33+ (D) 10+ (C)  43 3 D    6   18    |32+ (P) 11+ (D)  43  5 P   4    20|              P
        AL                 DILKAP          19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     15+(C) 35 1 B   8  8   |

     PRN :  2018016401783207               32+(P) 13+(C)  45 4 E      5  20  |28+ (E) 13+(O)  41 2 D      6    12  |
                                            20+(O )  20+(O )  40   1  O 10 10|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 160.00  5.93

6046172  BARAJ PRADYUMNA MANOJ PRANATI      51 (C) 11+(D)  62 4 C      7  28  |30+ (D) 12+(O)  42 3 D      6    18  |31+ (D) 11+ (B)  42 3 D    6   18    |52+ (C) 15+ (A)  67  5 C   7    35|              P
                           DILKAP          14+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016401719475               70 (O) 12+(C)  82 4 O     10  40  |40+ (C) 14+(O)  54 2 B      8    16  |
                                            19+(A )  18+(B )  37   1  B  8  8|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 197.00  7.30

6046173 /BIRARE SUKESHNI VINOD JYOTI        51E(C) 14+(B)  65 4 C      7  28  |31+ (D)  A (F) --  ----    --    --  |25+ (P) 08+ (D)  33 3 P    4   12    |58E (B) 09+ (E)  67  5 C   7    35|              F
                           DILKAP          18+(B) 1   8  8                  |  16+(C)  0.5  7 3.5                |    13+(D) 0.5  6 3.0                |19+(A)     14+(D) 33 1 C   7  7   |

     PRN :  2018016401719266               34+(P) 14+(B)  48 4 E      5  20  |27+ (E) 09+(C)  36 2 E      5    10  |
                                            15+(C )  20+(O )  35   1  B  8  8|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 24 148.50 --

6046174  DHANKE SUMIT VISHNU SUJATA         32+(P) 12+(C)  44 4 P      4  16  |46  (A) 08+(D)  54 3 B      8    24  |36+ (C) 07+ (E)  43 3 D    6   18    |40+ (D) 08+ (P)  48  5 E   5    25|              P
                           DILKAP          18+(B) 1   8  8                  |  12+(E)  0.5  5 2.5                |    17+(C) 0.5  7 3.5                |20+(O)     14+(D) 34 1 C   7  7   |

     PRN :  2018016401719204               77 (O) 10+(D)  87 4 O     10  40  |25+ (P) 11+(B)  36 2 E      5    10  |
                                            17+(C )  17+(C )  34   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 181.00  6.70

6046175  GHODE VISHAL ANIL ANIT              61 (A) 09+(E)  70 4 B      8  32  |43  (B) 10+(C)  53 3 B      8    24  |43  (B) 08+ (D)  51 3 C    7   21    |36+ (E) 13+ (C)  49  5 E   5    25|              P
                           DILKAP          15+(C) 1   7  7                  |  12+(E)  0.5  5 2.5                |    11+(P) 0.5  4 2.0                |16+(C)     10+(P) 26 1 D   6  6   |

     PRN :  2018016401719436               77 (O) 15+(A)  92 4 O     10  40  |34+ (D) 08+(D)  42 2 D      6    12  |
                                            16+(C )  13+(D )  29   1  D  6  6|                                    | 24+(E) 2  5 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 187.50  6.94

6046176  JAISWAR AMIT JANGBAHADUR SUSHEEL   58 (B) 09+(E)  67 4 C      7  28  |48  (O) 09+(C)  57 3 A      9    27  |24+ (P) 09+ (C)  33 3 P    4   12    |67  (O) 12+ (C)  79  5 A   9    45|              P
         A                 DILKAP          13+(D) 1   6  6                  |  18 (B)  0.5  8 4.0                |    12+(E) 0.5  5 2.5                |14+(D)     10+(P) 24 1 E   5  5   |

     PRN :  2018016401719467               70 (O) 08+(P)  78 4 A      9  36  |29+ (E) 08+(D)  37 2 E      5    10  |
                                            11+(P )  12+(E )  23   1  E  5  5|                                    | 24+(E) 2  5 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.50  7.06
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 857 DILKAP

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE      THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6046177  KALAN SANDESH SURESH SUREKHA      32+(P) 16+(O)  48 4 E      5  20  |46  (A) 07+(E)  53 3 B      8    24  |25+ (P) 09+ (C)  34 3 E    5   15    |61  (A) 11+ (D)  72  5 B   8    40|             P
                            DILKAP         20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |21+(O)     12+(E) 33 1 C   7  7   |

     PRN :  2018016401719444               74 (O) 18+(O)  92 4 O     10  40  |26+ (P) 08+(D)  34 2 E      5    10  |
                                            19+(A )  18+(B )  37   1  B  8  8|                                    | 39+(A) 2  9 18                                                          |  27 200.00  7.41

6046178  KUSHWAHA NIRAJ GYANCHAND BIMLA    48 (C) 15+(A)  63 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |25+ (P) 06+ (P)  31 3 P    4   12    |33+ (P) 13+ (C)  46  5 E   5    25|             P
                            DILKAP         19+(A) 1   9  9                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401719324               74 (O) 17+(O)  91 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                            19+(A )  18+(B )  37   1  B  8  8|                                    | 31+(C) 2  7 14                                                          |  27 173.00  6.41

6046179  MISHRA ANKITKUMAR MURLIMANOHAR A  38 (E) 14+(B)  52 4 D      6  24  |24+ (P) 13+(O)  37 3 E      5    15  |31+ (D) 10+ (C)  41 3 D    6   18    |70  (O) 12+ (C)  82  5 O  10    50|             P
         NITADEVI           DILKAP         17+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |19+(A)     12+(E) 31 1 C   7  7   |

     PRN :  2018016401719227               70 (O) 16+(O)  86 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                            19+(A )  18+(B )  37   1  B  8  8|                                    | 32+(C) 2  7 14                                                          |  27 202.00  7.48

6046180 /PAGDHARE TRISHALA CHITRASEN ARCH  32+(P) 14+(B)  46 4 E      5  20  |30+ (D) 09+(C)  39 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |77  (O) 10+ (D)  87  5 O  10    50|             P
         ANA                DILKAP         18+(B) 1   8  8                  |  12+(E)  0.5  5 2.5                |    17+(C) 0.5  7 3.5                |19+(A)     12+(E) 31 1 C   7  7   |

     PRN :  2018016401719332               70 (O) 15+(A)  85 4 O     10  40  |34+ (D) 12+(O)  46 2 C      7    14  |
                                            18+(B )  18+(B )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                          |  27 203.00  7.52

6046181  PALANDE ONKAR ANKUSH APARNA       32+(P) 19+(O)  51 4 D      6  24  |27+ (E) 09+(C)  36 3 E      5    15  |25+ (P) 12+ (O)  37 3 E    5   15    |74  (O) 10+ (D)  84  5 O  10    50|             P
                            DILKAP         21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     12+(E) 32 1 C   7  7   |

     PRN :  2018016401980656               32+(P) 16+(O)  48 4 E      5  20  |26+ (P) 14+(O)  40 2 D      6    12  |
                                            18+(B )  19+(A )  37   1  B  8  8|                                    | 30+(C) 2  7 14                                                          |  27 185.00  6.85

6046182  PATARE AMOL MACHHINDRA SULOCHANA  33+(P) 13+(C)  46 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                            DILKAP         16+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |17+(C)     13+(D) 30 1 C   7  7   |

     PRN :  2018016401783254               77 (O) 09+(E)  86 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5    10  |
                                            15+(C )  18+(B )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 182.50  6.76
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 857 DILKAP

SEAT NO	NAME		<---------- COURSE-I ---------->	<---------- COURSE-II ---------->	<---------- COURSE-III---------->	<---------- COURSE-IV ---------->	
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	RSLT
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			<---------- COURSE-V ---------->	<---------- COURSE-VI ---------->	<---------- COURSE-VII ---------->		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6046183	PAWAR ANIKET BHASKAR BHAGYASHREE	58 (B) 18+(O) 76 4 A	9	36	46 (A) 14+(O) 60 3 O	10	30	43 (B) 12+ (O) 55 3 B	8	24	64 (O) 14+ (B) 78 5 A	9	45	P									
		DILKAP	20+(O) 1 10 10		12+(E) 0.5 5 2.5			19+(A) 0.5 9 4.5			21+(O) 12+(E) 33 1 C	7	7										
	PRN : 2018016401719154	67 (O) 13+(C) 80 4 O	10	40	27+ (E) 10+(C) 37 2 E	5	10																
		17+(C) 13+(D) 30	1	C	7 7			38+(A) 2 9 18													27 234.00	8.67	
6046184	RAHATE SHREYASH GOVIND CHHAYA	54 (C) 17+(O) 71 4 B	8	32	26+ (P) 06+(P) 32 3 P	4	12	46 (A) 10+ (C) 56 3 B	8	24	61 (A) 10+ (D) 71 5 B	8	40	P									
		DILKAP	19+(A) 1 9 9		17+(C) 0.5 7 3.5			16+(C) 0.5 7 3.5			19+(A) 14+(D) 33 1 C	7	7										
	PRN : 2018016401719413	80 (O) 14+(B) 94 4 O	10	40	24+ (P) 09+(C) 33 2 P	4	8																
		20+(O) 14+(D) 34	1	C	7 7			40+(O) 2 10 20													27 206.00	7.63	
6046185	RAI ADARSH SURESH SATYA	32+(P) 19+(O) 51 4 D	6	24	34+ (D) 07+(E) 41 3 D	6	18	34+ (D) 10+ (C) 44 3 D	6	18	64 (O) 12+ (C) 76 5 A	9	45	P									
		DILKAP	22+(O) 1 10 10		17+(C) 0.5 7 3.5			16+(C) 0.5 7 3.5			19+(A) 15+(C) 34 1 C	7	7										
	PRN : 2018016401719347	32+(P) 13+(C) 45 4 E	5	20	38+ (C) 13+(O) 51 2 C	7	14																
		17+(C) 18+(B) 35	1	B	8 8			34+(C) 2 7 14													27 185.00	6.85	
6046186	SAHU SURENDRA BHUPENDRA ASHA	32+(P) 16+(O) 48 4 E	5	20	29+ (E) 10+(C) 39 3 D	6	18	29+ (E) 12+ (O) 41 3 D	6	18	70 (O) 09+ (E) 79 5 A	9	45	P									
		DILKAP	19+(A) 1 9 9		21+(O) 0.5 10 5.0			19+(A) 0.5 9 4.5			20+(O) 15+(C) 35 1 B	8	8										
	PRN : 2018016401719212	32+(P) 15+(A) 47 4 E	5	20	24+ (P) 13+(O) 37 2 E	5	10																
		17+(C) 13+(D) 30	1	C	7 7			40+(O) 2 10 20													27 184.50	6.83	
6046187	YADAV NILESH UMASHANKAR ANJUDEVI	42+(D) 18+(O) 60 4 C	7	28	35+ (D) 09+(C) 44 3 D	6	18	33+ (D) 13+ (O) 46 3 C	7	21	64 (O) 10+ (D) 74 5 B	8	40	P									
		DILKAP	20+(O) 1 10 10		20+(O) 0.5 10 5.0			22+(O) 0.5 10 5.0			20+(O) 15+(C) 35 1 B	8	8										
	PRN : 2018016401719146	32+(P) 15+(A) 47 4 E	5	20	27+ (E) 14+(O) 41 2 D	6	12																
		21+(O) 20+(O) 41	1	O	10 10			41+(O) 2 10 20													27 197.00	7.30	
6046188	YADAV SHASHIKANT KRISHNAMOHAN SA	37+(E) 17+(O) 54 4 D	6	24	24+ (P) 07+(E) 31 3 P	4	12	32+ (D) 10+ (C) 42 3 D	6	18	64 (O) 09+ (E) 73 5 B	8	40	P									
	RASWATI	DILKAP	19+(A) 1 9 9		17+(C) 0.5 7 3.5			18+(B) 0.5 8 4.0			18+(B) 13+(D) 31 1 C	7	7										
	PRN : 2018016401719363	32+(P) 15+(A) 47 4 E	5	20	30+ (D) 12+(O) 42 2 D	6	12																
		18+(B) 14+(D) 32	1	C	7 7			40+(O) 2 10 20													27 176.50	6.54	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 889 L.A. INSTT

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6048009  BALKHANDE SACHIN DEVIDAS SUJATA     A (F) 11+(D) --  ----    --  --  | A  (F) 09+(C) --  ----    --    --  | A  (F) 09+ (C) --  ----  --   --    |32+ (P) 08+ (P)  40  5 P   4    20|             A  ABS
                              BCOE           21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    22+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016401872903                  A (F) 12+(C) --  ----    --  --  |A   (F) 09+(C) --  ----    --    --  |
                                              21+(O )  21+(O )  42   1  O 10 10|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 11  78.50 --

6048010  BANSODE ROHIT BABASAHEB MAYA        32+(P) 13+(C)  45 4 E      5  20  |25+ (P) 14+(O)  39 3 D      6   18  |24+ (P) 10+ (C)  34 3 E    5   15    | A  (F) 11+ (D) --   ---- --    --|             A  ABS
                              BCOE           18+(B) 1   8  8                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |14+(D)     12+(E) 26 1 D   6  6   |

     PRN :  2018016401872837                  A (F) 16+(O) --  ----    --  --  |A   (F) 07+(E) --  ----    --    --  |
                                              18+(B )  17+(C )  35   1  B  8  8|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 16  91.50 --

6048011 /BHALE SNEHAL SHYAM SHARDA           A (F) 18+(O) --  ----    --  --  |24+ (P) 11+(B)  35 3 E      5   15  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|             A  ABS
                              BCOE           21+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401872497                  32+(P) 14+(B)  46 4 E      5  20  |A   (F) 09+(C) --  ----    --    --  |
                                              20+(O )  18+(B )  38   1  A  9  9|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 21 126.50 --

6048012 /BHOIR HEENA JAGDISH SANGEETA        32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 10+(C)  36 3 E      5   15  |35+ (D) 12+ (O)  47 3 C    7   21    | A  (F) 17+ (O) --   ---- --    --|             A  PPR
                              BCOE           20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016401872892                  32+(P) 11+(D)  43 4 P      4  16  |31+ (D) 11+(B)  42 2 D      6   12  |
                                              22+(O )  21+(O )  43   1  O 10 10|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22 136.00 --

6048013 /DALVI VAIDHEHEE SANTOSH SHARADA     32+(P) 18+(O)  50 4 D      6  24  |29+ (E) 11+(B)  40 3 D      6   18  |31+ (D) 10+ (C)  41 3 D    6   18    |32+ (P) 16+ (O)  48  5 E   5    25|             P
                              BCOE           20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016401872756                  80 (O) 17+(O)  97 4 O     10  40  |27+ (E) 09+(C)  36 2 E      5   10  |
                                              20+(O )  20+(O )  40   1  O 10 10|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 189.00  7.00

6048014  DEOLEKAR CHINMAY RAMAKANT PRIYA     32+(P) 10+(D)  42 4 P      4  16  | A  (F) 10+(C) --  ----    --    --  |28+ (E) 07+ (E)  35 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             F
                              BCOE           19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |15+(C)     13+(D) 28 1 D   6  6   |

     PRN :  2018016401872733                  68E(O) 12+(C)  80 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5   10  |
                                              18+(B )  18+(B )  36   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 24 153.50 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 889 L.A. INSTT

SEAT NO NAME <---------- COURSE-I ----------> <---------- COURSE-II ----------> <---------- COURSE-III----------> <---------- COURSE-IV ---------->

THEROY/TEST 80/32 20/08 100 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 80/32 20/08 100 C G GP C*GP RSLT

TERMWORK/ORAL 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 25/10 C GP C*GP

<---------- COURSE-V ----------><---------- COURSE-VI ----------><---------- COURSE-VII ---------->

COLLEGE THEORY/TEST 80/32 20/08 100 C G GP C*GP 60/24 15/06 75 C G GP C*GP

TERMWORK/ORAL 25/10 25/10 C GP C*GP | | 50/20 C GP C*GP 腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I

COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048015 /DESAI SAMIKSHA SANJAY LAXMI 32+(P) 15+(A) 47 4 E 5 20 |32+ (D) 06+(P) 38 3 D 6 18 |24+ (P) 09+ (C) 33 3 P 4 12 |61 (A) 09+ (E) 70 5 B 8 40| P
BCOE 21+(O) 1 10 10 | 18+(B) 0.5 8 4.0 | 20+(O) 0.5 10 5.0 |20+(O) 20+(O) 40 1 O 10 10 |

PRN : 2018016401872876 80 (O) 15+(A) 95 4 O 10 40 |24+ (P) 09+(C) 33 2 P 4 8 |
19+(A) 18+(B) 37 1 B 8 8| | 32+(C) 2 7 14 | 27 189.00 7.00

6048016 DESHMUKH PRAJWAL MAHENDRA VIDYA A (F) A (F) -- ---- -- -- |24+ (P) 06+(P) 30 3 P 4 12 | A (F) 06+ (P) -- ---- -- -- | A (F) 08+ (P) -- ---- -- --| A ABS
BCOE 14+(D) 1 6 6 | 13+(D) 0.5 6 3.0 | 17+(C) 0.5 7 3.5 |15+(C) 14+(D) 29 1 D 6 6 |

PRN : 2018016401872822 A (F) A (F) -- ---- -- -- |24+ (P) 06+(P) 30 2 P 4 8 |
15+(C) 10+(P) 25 1 D 6 6| | 42+(O) 2 10 20 | 11 64.50 --

6048017 /FANADE PUNAM YASHWANT KUSUM A (F) 08+(P) -- ---- -- -- | A (F) 06+(P) -- ---- -- -- | A (F) 11+ (B) -- ---- -- -- | A (F) 08+ (P) -- ---- -- --| A ABS
BCOE 14+(D) 1 6 6 | 13+(D) 0.5 6 3.0 | 10+(P) 0.5 4 2.0 |10+(P) A (F) -- ---- -- -- |

PRN : 2018016401872717 A (F) A (F) -- ---- -- -- |25+ (P) 10+(C) 35 2 E 5 10 |
10+(P) A (F) -- -- ---- --| | 20+(P) 2 4 8 | 6 29.00 --

6048018 GAWAI CHIRAG VIKAS USHA 32+(P) 08+(P) 40 4 P 4 16 |48 (O) 09 (C) 57 3 A 9 27 |56 (O) 06+ (P) 62 3 O 10 30 |64 (O) 10 (D) 74 5 B 8 40| P
BCOE 15+(C) 1 7 7 | 13+(D) 0.5 6 3.0 | 18+(B) 0.5 8 4.0 |14+(D) 16+(C) 30 1 C 7 7 |

PRN : 2018016401872555 80 (O) 08+(P) 88 4 O 10 40 |39 (C) 07+(E) 46 2 C 7 14 |
15+(C) 14 (D) 29 1 D 6 6| | 20+(P) 2 4 8 | 27 202.00 7.48

6048019 JADHAV KUNAL SATYAWAN SANGEETA 32+(P) 10+(D) 42 4 P 4 16 |51 (O) 06+(P) 57 3 A 9 27 |24+ (P) 08+ (D) 32 3 P 4 12 |32+ (P) 08+ (P) 40 5 P 4 20| P
BCOE 18+(B) 1 8 8 | 21+(O) 0.5 10 5.0 | 19+(A) 0.5 9 4.5 |14+(D) 15+(C) 29 1 D 6 6 |

PRN : 2018016401872652 80 (O) 09+(E) 89 4 O 10 40 |24+ (P) 07+(E) 31 2 P 4 8 |
14+(D) 10+(P) 24 1 E 5 5| | 35+(B) 2 8 16 | 27 167.50 6.20

6048020 JADHAV PAURAS SHIVAJI SAVITA 32 (P) 10+(D) 42 4 P 4 16 |53 (O) 06+(P) 59 3 A 9 27 |26+ (P) 06+ (P) 32 3 P 4 12 |32+ (P) 08+ (P) 40 5 P 4 20| P
BCOE 17+(C) 1 7 7 | 16+(C) 0.5 7 3.5 | 20+(O) 0.5 10 5.0 |15+(C) 14+(D) 29 1 D 6 6 |

PRN : 2018016401872787 32+(P) 08+(P) 40 4 P 4 16 |28+ (E) 06+(P) 34 2 E 5 10 |
14+(D) 10+(P) 24 1 E 5 5| | 37+(B) 2 8 16 | 27 143.50 5.31

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 889 L.A. INSTT

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN : 2018016401872532  A (F) 09+(E) -- ---- -- -- |A (F) 08+(D) -- ---- -- -- |
                        10+(P ) 10+(P ) 20 1 P 4 4| | 39+(A) 2 9 18 | 6 46.50 --

6048022 KANADE SAURABH MANOHAR USHA  20F(F) 10+(D) -- ---- -- -- |24+ (P) 08+(D) 32 3 P 4 12 |32E (D) 08+ (D) 40 3 D 6 18 |32E (P) 08+ (P) 40 5 P 4 20| F
                BCOE  21+(O) 1 10 10 | 20+(O) 0.5 10 5.0 | 20+(O) 0.5 10 5.0 |15+(C) 14+(D) 29 1 D 6 6 |
PRN : 2018016401872443  45E(D) 10+(D) 55 4 D 6 24 |24+ (P) 08+(D) 32 2 P 4 8 |
                        16+(C ) 11+(P ) 27 1 D 6 6| | 40+(O) 2 10 20 | 23 134.00 --

6048023 KHAN MOHAMMED NASIR MERAJ AHMED  32+(P) 16+(O) 48 4 E 5 20 |26+ (P) 12+(O) 38 3 D 6 18 |24+ (P) 09+ (C) 33 3 P 4 12 |71 (O) 14+ (B) 85 5 O 10 50| P
        KHAN AFRIHA BCOE  21+(O) 1 10 10 | 22+(O) 0.5 10 5.0 | 10+(P) 0.5 4 2.0 |20+(O) 19+(A) 39 1 A 9 9 |
PRN : 2018016401872814  41+(D) 13+(C) 54 4 D 6 24 |24+ (P) 13+(O) 37 2 E 5 10 |
                        16+(C ) 20+(O ) 36 1 B 8 8| | 30+(C) 2 7 14 | 27 182.00 6.74

6048024 MAURYA KRISHNA RAMSHARAN GEETA  49+(C) 15+(A) 64 4 C 7 28 |32+ (D) 10+(C) 42 3 D 6 18 |33+ (D) 11+ (B) 44 3 D 6 18 |32+ (P) 14+ (B) 46 5 E 5 25| A ABS
                BCOE  21+(O) 1 10 10 | 20+(O) 0.5 10 5.0 | 20+(O) 0.5 10 5.0 |20+(O) 20+(O) 40 1 O 10 10 |
PRN : 2018016401872942  A (F) 11+(D) -- ---- -- -- |25+ (P) 11+(B) 36 2 E 5 10 |
                        21+(O ) 19+(A ) 40 1 O 10 10| | 35+(B) 2 8 16 | 23 155.00 --

6048025 NACHARE DIPESH DINESH DARSHANA  34+(P) 17+(O) 51 4 D 6 24 |27+ (E) 09+(C) 36 3 E 5 15 |24+ (P) 12+ (O) 36 3 E 5 15 |34+ (P) 12+ (C) 46 5 E 5 25| A PPR
                BCOE  21+(O) 1 10 10 | 19+(A) 0.5 9 4.5 | 21+(O) 0.5 10 5.0 |20+(O) 20+(O) 40 1 O 10 10 |
PRN : 2018016401872795  A (F) 16+(O) -- ---- -- -- |28+ (E) 09+(C) 37 2 E 5 10 |
                        15+(C ) 12+(E ) 27 1 D 6 6| | 40+(O) 2 10 20 | 23 144.50 --

6048026 PUJARI AKASH BALAKRISHNA SUJATHA  A (F) 13+(C) -- ---- -- -- | A (F) 06+(P) -- ---- -- -- | A (F) 07+ (E) -- ---- -- -- | A (F) 09+ (E) -- ---- -- --| A ABS
                BCOE  17+(C) 1 7 7 | 13+(D) 0.5 6 3.0 | 18+(B) 0.5 8 4.0 |13+(D) 15+(C) 28 1 D 6 6 |
PRN : 2018016401872594  A (F) 12+(C) -- ---- -- -- |A (F) 09+(C) -- ---- -- -- |
                        14+(D ) 10+(P ) 24 1 E 5 5| | 37+(B) 2 8 16 | 6 41.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 889 L.A. INSTT

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048027  SHAIKH ANIS AMIR SURAIYA          A (F) 11+(D) --  ----    --  --  | A  (F) 06+(P) --  ----    --    --  | A  (F) 06+ (P) --  ----  --   --    | A  (F) 08+ (P) --   ---- --    --|             A  ABS
                            BCOE           14+(D) 1   6  6                  |  13+(D)  0.5  6 3.0                |    10+(P) 0.5  4 2.0               |10+(P)     16+(C) 26 1 D   6  6   |

     PRN :  2018016401872667               A (F) 08+(P) --  ----    --  --  |24+ (P) 08+(D)  32 2 P      4     8  |
                                           10+(P )   A (F )    -- -- ---- --|                                    | 22+(P) 2  4  8                                                          |   7  33.00 --

6048028 /SHINDE KETAKI KISHOR BHARATI      35+(P) 20+(O)  55 4 D      6  24  |35+ (D) 11+(B)  46 3 C      7    21  |24+ (P) 10+ (C)  34 3 E    5   15    |33+ (P) 14+ (B)  47  5 E   5    25|             P
                            BCOE           19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0               |21+(O)     19+(A) 40 1 O  10 10   |

     PRN :  2018016401872845               77 (O) 12+(C)  89 4 O     10  40  |28+ (E) 09+(C)  37 2 E      5    10  |
                                           18+(B )  19+(A )  37   1  B  8  8|                                    | 32+(C) 2  7 14                                                          |  27 185.00  6.85

6048029  SOLANKE BHAVESH DNYANESHWAR SHAK  39 (E) 09+(E)  48 4 E      5  20  |51  (O) 06+(P)  57 3 A      9    27  |24+ (P) 08+ (D)  32 3 P    4   12    |36+ (E) 10+ (D)  46  5 E   5    25|             P
         UNTALA             BCOE           20+(O) 1  10 10                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0               |14+(D)     15+(C) 29 1 D   6  6   |

     PRN :  2018016401872474               68 (O) 11+(D)  79 4 A      9  36  |24+ (P) 08+(D)  32 2 P      4     8  |
                                           14+(D )  10+(P )  24   1  E  5  5|                                    | 37+(B) 2  8 16                                                          |  27 173.50  6.43

6048030  SUTAR NITISH SURYAKANT SMITA      38+(E) 18+(O)  56 4 D      6  24  |24+ (P) 12+(O)  36 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |32+ (P) 14+ (B)  46  5 E   5    25|             A  ABS
                            BCOE           19+(A) 1   9  9                  |  12+(E)  0.5  5 2.5                |    20+(O) 0.5 10 5.0               |14+(D)     15+(C) 29 1 D   6  6   |

     PRN :  2018016401872764               A (F) 13+(C) --  ----    --  --  |24+ (P) 06+(P)  30 2 P      4     8  |
                                           19+(A )  19+(A )  38   1  A  9  9|                                    | 40+(O) 2 10 20                                                          |  23 138.50 --

6048031  TAYADE AJINKYA AMAR SAVITA        32 (P) 10+(D)  42 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |44  (B) 09+ (C)  53 3 B    8   24    |58  (B) 13+ (C)  71  5 B   8    40|             P
                            BCOE           14+(D) 1   6  6                  |  13+(D)  0.5  6 3.0                |    20+(O) 0.5 10 5.0               |15+(C)     16+(C) 31 1 C   7  7   |

     PRN :  2018016401872586               36+(E) 13+(C)  49 4 E      5  20  |53  (O) 07+(E)  60 2 O     10    20  |
                                           18+(B )  14 (D )  32   1  C  7  7|                                    | 22+(P) 2  4  8                                                          |  27 168.00  6.22

6048032  THORAVASHE ADWAIT RAJESH SMITA    23F(F) 14E(B) --  ----    --  --  |53E (O) 06+(P)  59 3 A      9    27  |51E (O) 10+ (C)  61 3 O   10   30    |64E (O) 08+ (P)  72  5 B   8    40|             F
                            BCOE           14+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0               |15+(C)     15+(C) 30 1 C   7  7   |

     PRN :  2018016401872861               77E(O) 08+(P)  85 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                           10+(P )  10+(P )  20   1  P  4  4|                                    | 25+(D) 2  6 12                                                          |  23 182.50 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 889 L.A. INSTT

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048033 /WAYKOLE MEGHANA DINKAR MANISHA      A (F) 10+(D) --  ----    --  --  | A  (F) 09+(C) --  ----    --    --  | A  (F)  A  (F) --  ----  --   --    | A  (F) 17+ (O) --   ---- --    --|             A  ABS
                                  BCOE       17+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0               |15+(C)     13+(D) 28 1 D   6  6   |
     PRN :  2018016401872926                  A (F) 08+(P) --  ----    --  --  |A   (F)  A (F) --  ----    --    --  |
                                               17+(C )  11+(P )  28   1  D  6  6|                                    | 30+(C) 2  7 14                                                          |   6  41.50 --
6048034  YADAV ASHISH RAMAVTAR RAMAVATI      32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 08 (D)  33 3 P      4    12  |32  (D) 09+ (C)  41 3 D    6   18    |58  (B) 08+ (P)  66  5 C   7    35|             P
                                  BCOE       16+(C) 1   7  7                  |  13+(D)  0.5  6 3.0                |    18+(B) 0.5  8 4.0               |20+(O)     20+(O) 40 1 O  10 10   |
     PRN :  2018016401872934                  77 (O) 08+(P)  85 4 O     10  40  |36  (C) 13 (O)  49 2 C      7    14  |
                                               11+(P )  11+(P )  22   1  P  4  4|                                    | 39+(A) 2  9 18                                                          |  27 181.00  6.70
6048035  ZORE DHIRAJ DATTARAM SWATI          32+(P) 11+(D)  43 4 P      4  16  |25+ (P) 07+(E)  32 3 P      4    12  |46  (A) 06+ (P)  52 3 C    7   21    |64  (O) 08+ (P)  72  5 B   8    40|             P
                                  BCOE       20+(O) 1  10 10                  |  13+(D)  0.5  6 3.0                |    20+(O) 0.5 10 5.0               |15+(C)     12+(E) 27 1 D   6  6   |
     PRN :  2018016401872563                  80 (O) 12+(C)  92 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                               14+(D )  10+(P )  24   1  E  5  5|                                    | 40+(O) 2 10 20                                                          |  27 186.00  6.89
/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - O.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade  GP:gradepoints  C:credits  CP:credit points   肼G:sum of product of credits & grades
肼:sum of credit points   GPA:  肼G   /肼
MARKS       : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE       :   O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10           9                   8                  7                  6                  5           4           0
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OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 890 L.R. TIWARI

SEAT NO NAME <---------- COURSE-I ----------> <---------- COURSE-II ----------> <---------- COURSE-III----------> <---------- COURSE-IV ----------> RSLT

THEROY/TEST 80/32 20/08 100 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 80/32 20/08 100 C G GP C*GP

TERMWORK/ORAL 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 25/10 C GP C*GP

<---------- COURSE-V ----------><---------- COURSE-VI ----------><---------- COURSE-VII ----------> COLLEGE

THEORY/TEST 80/32 20/08 100 C G GP C*GP 60/24 15/06 75 C G GP C*GP

TERMWORK/ORAL 25/10 25/10 C GP C*GP | 50/20 C GP C*GP 腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I

COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048342 AGARHARI DILEEP RAMANAND SHANTI DEVI L.R.TIWARI
33+(P) 08+(P) 41 4 P 4 16 | A (F) 11+(B) -- ---- -- -- |24+ (P) 06+ (P) 30 3 P 4 12 | A (F) 08+ (P) -- ---- -- --| A ABS
15+(C) 1 7 7 | 21+(O) 0.5 10 5.0 | 21+(O) 0.5 10 5.0 |21+(O) 15+(C) 36 1 B 8 8 |
PRN : 2018016400989407
A (F) 08+(P) -- ---- -- -- |27+ (E) 08+(D) 35 2 E 5 10 |
23+(O) 22+(O) 45 1 O 10 10| | 42+(O) 2 10 20 | 15 93.00 --

6048343 BATLIWALA MOHAMMED UNEZ ABDUL SA TTAR ANJUM L.R.TIWARI
45+(D) 12+(C) 57 4 D 6 24 |53 (O) 09+(C) 62 3 O 10 30 |36 (C) 10+ (C) 46 3 C 7 21 |32+ (P) 10+ (D) 42 5 P 4 20| P
10+(P) 1 4 4 | 18+(B) 0.5 8 4.0 | 23+(O) 0.5 10 5.0 |20+(O) 24+(O) 44 1 O 10 10 |
PRN : 2018016400703967
34+(P) 11+(D) 45 4 E 5 20 |24+ (P) 10+(C) 34 2 E 5 10 |
18+(B) 20+(O) 38 1 A 9 9| | 44+(O) 2 10 20 | 27 177.00 6.56

6048344 BHEDA DIVYANSHU DHARMENDRA MEENU L.R.TIWARI
32+(P) 15+(A) 47 4 E 5 20 |30+ (D) 06+(P) 36 3 E 5 15 |24+ (P) 09+ (C) 33 3 P 4 12 |33+ (P) 08+ (P) 41 5 P 4 20| P
16+(C) 1 7 7 | 22+(O) 0.5 10 5.0 | 23+(O) 0.5 10 5.0 |22+(O) 19+(A) 41 1 O 10 10 |
PRN : 2018016400990732
74 (O) 11+(D) 85 4 O 10 40 |24+ (P) 11+(B) 35 2 E 5 10 |
23+(O) 19+(A) 42 1 O 10 10| | 43+(O) 2 10 20 | 27 174.00 6.44

6048345 CHATURVEDI VISHWAJEET ASHOK RENU L.R.TIWARI
45 (D) 09+(E) 54 4 D 6 24 |28+ (E) 10+(C) 38 3 D 6 18 |29+ (E) 07+ (E) 36 3 E 5 15 |61 (A) 10+ (D) 71 5 B 8 40| P
11+(P) 1 4 4 | 14+(D) 0.5 6 3.0 | 22+(O) 0.5 10 5.0 |20+(O) 14+(D) 34 1 C 7 7 |
PRN : 2018016401870893
40+(D) 12+(C) 52 4 D 6 24 |24+ (P) 11+(B) 35 2 E 5 10 |
23+(O) 19+(A) 42 1 O 10 10| | 44+(O) 2 10 20 | 27 180.00 6.67

6048346 CHAUDHARY ROHIT ASHOKKUMAR SUMAN TI L.R.TIWARI
48 (C) 10+(D) 58 4 D 6 24 |53 (O) 06+(P) 59 3 A 9 27 |29+ (E) 06+ (P) 35 3 E 5 15 |61 (A) 08+ (P) 69 5 C 7 35| P
10+(P) 1 4 4 | 10+(P) 0.5 4 2.0 | 15+(C) 0.5 7 3.5 |11+(P) 10+(P) 21 1 P 4 4 |
PRN : 2018016400991205
77 (O) 08+(P) 85 4 O 10 40 |28+ (E) 08+(D) 36 2 E 5 10 |
16+(C) 19+(A) 35 1 B 8 8| | 35+(B) 2 8 16 | 27 188.50 6.98

6048347 CHOUGULE SHUBHAM GOVIND SHAKUNTA LA L.R.TIWARI
32+(P) 10+(D) 42 4 P 4 16 |24+ (P) 07+(E) 31 3 P 4 12 |24+ (P) 08+ (D) 32 3 P 4 12 |70 (O) 13+ (C) 83 5 O 10 50| P
17+(C) 1 7 7 | 17+(C) 0.5 7 3.5 | 21+(O) 0.5 10 5.0 |22+(O) 22+(O) 44 1 O 10 10 |
PRN : 2018016400990917
77 (O) 11+(D) 88 4 O 10 40 |28+ (E) 10+(C) 38 2 D 6 12 |
21+(O) 23+(O) 44 1 O 10 10| | 43+(O) 2 10 20 | 27 197.50 7.31

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades

腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 890 L.R. TIWARI

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016400990094                74 (O) 10+(D)  84 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                         19+(A )  22+(O )  41   1  O 10 10|                                   | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6048348 /DAS SHWETA SHAKTI SAVITRI     38 (E) 10+(D)  48 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |33+ (P) 08+ (P)  41  5 P   4    20|              P
                              L.R.TIWARI 16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |18+(B)     15+(C) 33 1 C   7  7   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6048349  DEVADIGA RAHUL RAMESH NANDA   33+(P) 11+(D)  44 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |64  (O) 11+ (D)  75  5 A   9    45|              P
                              L.R.TIWARI 11+(P) 1   4  4                  |  22+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016400703936                77 (O) 08+(P)  85 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                         22+(O )  17+(C )  39   1  A  9  9|                                   | 43+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6048350  DUBEY BHAVESH PAWAN RITADEVI  42 (D) 10+(D)  52 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |33+ (P) 08+ (P)  41  5 P   4    20|              P
                              L.R.TIWARI 12+(E) 1   5  5                  |  12+(E)  0.5  5 2.5                |    22+(O) 0.5 10 5.0                |12+(E)     12+(E) 24 1 E   5  5   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016400990902                80 (O) 12+(C)  92 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                         12+(E )  12+(E )  24   1  E  5  5|                                   | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6048351  DUBEY NAGESHWAR PRAVINKUMAR RACH  32+(P) 08+(P)  40 4 P      4  16  |29+ (E) 11+(B)  40 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |34+ (P) 15+ (A)  49  5 E   5    25|              P
          ANA                 L.R.TIWARI 15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     21+(O) 42 1 O  10 10   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016400990264                77 (O) 14+(B)  91 4 O     10  40  |32+ (D) 12+(O)  44 2 D      6    12  |
                                         23+(O )  21+(O )  44   1  O 10 10|                                   | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6048352  DWIVEDI YASH PRAVESH SANGEETA 32+(P) 08+(P)  40 4 P      4  16  |55  (O) 08+(D)  63 3 O     10    30  |24+ (P) 10+ (C)  34 3 E    5   15    |64  (O) 12+ (C)  76  5 A   9    45|              P
                              L.R.TIWARI 17+(C) 1   7  7                  |  24+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |19+(A)     20+(O) 39 1 A   9  9   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016400989655                36+(E) 13+(C)  49 4 E      5  20  |24+ (P) 13+(O)  37 2 E      5    10  |
                                         23+(O )  21+(O )  44   1  O 10 10|                                   | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 6048353  GAUTAM NIKHIL TEJA KAMALA     33+(P) 12+(C)  45 4 E      5  20  |35+ (D) 06+(P)  41 3 D      6    18  |27+ (E) 10+ (C)  37 3 E    5   15    |64  (O) 08+ (P)  72  5 B   8    40|              P
                              L.R.TIWARI 10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    17+(C) 0.5  7 3.5                |15+(C)     16+(C) 31 1 C   7  7   |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 PRN :  2018016401642604                80 (O) 08+(P)  88 4 O     10  40  |34+ (D) 12+(O)  46 2 C      7    14  |
                                         17+(C )  19+(A )  36   1  B  8  8|                                   | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                Fails in Theory or Practical
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades

肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 890 L.R. TIWARI

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
	COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL 25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048354 /GAWDE MUGDHA NARENDRA URMILA	32+(P)	09+(E)	41	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	29+ (E)	07+ (E)	36	3	E	5	15	34+ (P)	10+ (D)	44	5	P	4	20	P
L.R.TIWARI	18+(B)	1	8	8				22+(O)		0.5	10	5.0			21+(O)		0.5	10	5.0			22+(O)		22+(O)	44	1	O	10	10	
PRN : 2018016400989342	77 (O)	12+(C)	89	4	O	10	40	33+ (D)	09+(C)	42	2	D	6	12															
	22+(O)	23+(O)	45	1	O	10	10								45+(O)		2	10	20										27 173.00 6.41
6048355 /GHORPADE SALONI SURESH SHRADHA	36+(E)	09+(E)	45	4	E	5	20	29+ (E)	12+(O)	41	3	D	6	18	24+ (P)	13+ (O)	37	3	E	5	15	32+ (P)	14+ (B)	46	5	E	5	25	P
L.R.TIWARI	15+(C)	1	7	7				23+(O)		0.5	10	5.0			24+(O)		0.5	10	5.0			22+(O)		16+(C)	38	1	A	9	9	
PRN : 2018016400989373	80 (O)	10+(D)	90	4	O	10	40	34+ (D)	14+(O)	48	2	C	7	14															
	23+(O)	18+(B)	41	1	O	10	10								43+(O)		2	10	20										27 188.00 6.96
6048356 GOVALKAR SAHIL CHANDRAKANT SUNAN DA	32+(P)	08+(P)	40	4	P	4	16	27+ (E)	08+(D)	35	3	E	5	15	27+ (E)	10+ (C)	37	3	E	5	15	64 (O)	12+ (C)	76	5	A	9	45	P
L.R.TIWARI	15+(C)	1	7	7				21+(O)		0.5	10	5.0			22+(O)		0.5	10	5.0			19+(A)		18+(B)	37	1	B	8	8	
PRN : 2018016400989601	70 (O)	14+(B)	84	4	O	10	40	24+ (P)	10+(C)	34	2	E	5	10															
	24+(O)	21+(O)	45	1	O	10	10								43+(O)		2	10	20										27 196.00 7.26
6048357 GUPTA SAGAR SURESH INDU	38+(E)	08+(P)	46	4	E	5	20	50 (O)	07+(E)	57	3	A	9	27	24+ (P)	10+ (C)	34	3	E	5	15	51 (C)	08+ (P)	59	5	D	6	30	P
L.R.TIWARI	15+(C)	1	7	7				22+(O)		0.5	10	5.0			23+(O)		0.5	10	5.0			19+(A)		15+(C)	34	1	C	7	7	
PRN : 2018016400990612	32+(P)	08+(P)	40	4	P	4	16	32+ (D)	10+(C)	42	2	D	6	12															
	21+(O)	21+(O)	42	1	O	10	10								44+(O)		2	10	20										27 174.00 6.44
6048358 JAIN DHAVAL NARENDRAKUMAR SEEMA	34+(P)	08+(P)	42	4	P	4	16	24+ (P)	09+(C)	33	3	P	4	12	24+ (P)	09+ (C)	33	3	P	4	12	32+ (P)	08+ (P)	40	5	P	4	20	P
L.R.TIWARI	24+(O)	1	10	10				22+(O)		0.5	10	5.0			24+(O)		0.5	10	5.0			21+(O)		15+(C)	36	1	B	8	8	
PRN : 2018016400921534	80 (O)	09+(E)	89	4	O	10	40	24+ (P)	07+(E)	31	2	P	4	8															
	21+(O)	17+(C)	38	1	A	9	9								42+(O)		2	10	20										27 165.00 6.11
6048359 JHA ANKIT SANJAY DEJEE	41+(D)	12+(C)	53	4	D	6	24	27+ (E)	06+(P)	33	3	P	4	12	53 (O)	08+ (D)	61	3	O	10	30	38+ (E)	08+ (P)	46	5	E	5	25	P
L.R.TIWARI	17+(C)	1	7	7				21+(O)		0.5	10	5.0			21+(O)		0.5	10	5.0			19+(A)		15+(C)	34	1	C	7	7	
PRN : 2018016400921437	32+(P)	09+(E)	41	4	P	4	16	24+ (P)	11+(B)	35	2	E	5	10															
	16+(C)	17+(C)	33	1	C	7	7								43+(O)		2	10	20										27 168.00 6.22

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 890 L.R. TIWARI

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                 THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                 TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE         THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                 TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6048360	JHA KESHAV SUMANKUMAR GUDIADEVI L.R.TIWARI	61 (A) 08+(P) 69 4 C 7 28 14+(D) 1 6 6	25+ (P) 06+(P) 31 3 P 4 12 17+(C) 0.5 7 3.5	24+ (P) 07+ (E) 31 3 P 4 12 22+(O) 0.5 10 5.0	32+ (P) 09+ (E) 41 5 P 4 20 18+(B) 16+(C) 34 1 C 7 7							P
PRN : 2018016400989825		32+(P) 09+(E) 41 4 P 4 16 23+(O) 15+(C) 38 1 A 9 9	34+ (D) 07+(E) 41 2 D 6 12	42+(O) 2 10 20					27	150.50	5.57	
6048361	JHA SONU SANJAY JHA SUNAINA DEVI L.R.TIWARI	33+(P) 10+(D) 43 4 P 4 16 14+(D) 1 6 6	55 (O) 06+(P) 61 3 O 10 30 17+(C) 0.5 7 3.5	24+ (P) 06+ (P) 30 3 P 4 12 20+(O) 0.5 10 5.0	58 (B) 09+ (E) 67 5 C 7 35 20+(O) 16+(C) 36 1 B 8 8							P
PRN : 2018016400991051		80 (O) 10+(D) 90 4 O 10 40 19+(A) 15+(C) 34 1 C 7 7	30+ (D) 08+(D) 38 2 D 6 12	41+(O) 2 10 20					27	194.50	7.20	
6048362	KALSULKAR PRASHIK UTTAM ASAWARI L.R.TIWARI	32+(P) 08+(P) 40 4 P 4 16 11+(P) 1 4 4	55 (O) 06+(P) 61 3 O 10 30 18+(B) 0.5 8 4.0	24+ (P) 10+ (C) 34 3 E 5 15 22+(O) 0.5 10 5.0	32+ (P) 12+ (C) 44 5 P 4 20 19+(A) 15+(C) 34 1 C 7 7							P
PRN : 2018016401403105		32+(P) 13+(C) 45 4 E 5 20 24+(O) 21+(O) 45 1 O 10 10	29+ (E) 09+(C) 38 2 D 6 12	42+(O) 2 10 20					27	163.00	6.04	
6048363	KHAMBATI MOHAMMED AADIL AFZAL AY ESHA L.R.TIWARI	32+(P) 12+(C) 44 4 P 4 16 14+(D) 1 6 6	48 (O) 12 (O) 60 3 O 10 30 22+(O) 0.5 10 5.0	27+ (E) 08+ (D) 35 3 E 5 15 23+(O) 0.5 10 5.0	32+ (P) 12+ (C) 44 5 P 4 20 19+(A) 20+(O) 39 1 A 9 9							P
PRN : 2018016400703952		70 (O) 09+(E) 79 4 A 9 36 19+(A) 15+(C) 34 1 C 7 7	27+ (E) 09+(C) 36 2 E 5 10	42+(O) 2 10 20					27	179.00	6.63	
6048364	KHAN SOHEB SHAMIM SAKRUN L.R.TIWARI	32+(P) 08+(P) 40 4 P 4 16 16+(C) 1 7 7	41+ (C) 08+(D) 49 3 C 7 21 20+(O) 0.5 10 5.0	24+ (P) 09+ (C) 33 3 P 4 12 21+(O) 0.5 10 5.0	67 (O) 10+ (D) 77 5 A 9 45 22+(O) 21+(O) 43 1 O 10 10							P
PRN : 2018016400990891		32+(P) 08+(P) 40 4 P 4 16 23+(O) 21+(O) 44 1 O 10 10	39+ (C) 12+(O) 51 2 C 7 14	44+(O) 2 10 20					27	181.00	6.70	
6048365	KORI RAJKUMAR RAMKUMAR GAYAWATI L.R.TIWARI	35+(P) 08+(P) 43 4 P 4 16 17+(C) 1 7 7	26+ (P) 06+(P) 32 3 P 4 12 22+(O) 0.5 10 5.0	41E (C) 07+ (E) 48 3 C 7 21 21+(O) 0.5 10 5.0	A (F) 08+ (P) -- ---- -- -- 20+(O) 20+(O) 40 1 O 10 10							F
PRN : 2018016400990964		80E(O) 08+(P) 88 4 O 10 40 24+(O) 21+(O) 45 1 O 10 10	26+ (P) 07+(E) 33 2 P 4 8	43+(O) 2 10 20					22	154.00	--	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 890 L.R. TIWARI

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048366  KUDALE ABHISHEK POPAT KAVITA        A (F) 15+(A) --  ----    --  --  |27+ (E) 07+(E)  34 3 E      5    15  | A  (F) 07+ (E) --  ----  --   --    |41+ (D) 10+ (D)  51  5 D   6    30|             A  ABS
                              L.R.TIWARI      14+(D) 1   6  6                  |  21+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016400990272                 A (F) 08+(P) --  ----    --  --  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              24+(O )  16+(C )  40   1  O 10 10|                                   | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 16 108.00 --

6048367  KUMAR SHRAVAN ANJANI VANDANA       33+(P) 12+(C)  45 4 E      5  20  |58  (O) 09+(C)  67 3 O     10    30  |24+ (P) 06+ (P)  30 3 P    4   12    |34+ (P) 11+ (D)  45  5 E   5    25|             P
                              L.R.TIWARI      10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    20+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016400990071                 33+(P) 08+(P)  41 4 P      4  16  |30+ (D) 13+(O)  43 2 D      6    12  |
                                              20+(O )  14+(D )  34   1  C  7  7|                                   | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 162.00  6.00

6048368  LUSTE KRUNAL SUNIL MANISHA         41+(D) 11+(D)  52 4 D      6  24  |26+ (P) 09+(C)  35 3 E      5    15  |38  (C) 10+ (C)  48 3 C    7   21    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                              L.R.TIWARI      23+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     21+(O) 42 1 O  10 10   |

     PRN :  2018016400989671                 39+(E) 17+(O)  56 4 D      6  24  |29+ (E) 10+(C)  39 2 D      6    12  |
                                              24+(O )  23+(O )  47   1  O 10 10|                                   | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 176.00  6.52

6048369  MAURYA VIKAS RAJESH MEERADEVI      37+(E) 12+(C)  49 4 E      5  20  |53  (O) 07+(E)  60 3 O     10    30  |24+ (P) 10+ (C)  34 3 E    5   15    |33+ (P) 12+ (C)  45  5 E   5    25|             P
                              L.R.TIWARI      22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |23+(O)     20+(O) 43 1 O  10 10   |

     PRN :  2018016400990836                 36+(E) 10+(D)  46 4 E      5  20  |35+ (D) 11+(B)  46 2 C      7    14  |
                                              24+(O )  20+(O )  44   1  O 10 10|                                   | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.00  6.81

6048370 /MAYEKAR NIKITA RAJESH RATNA        32+(P) 08+(P)  40 4 P      4  16  |38  (C) 06+(P)  44 3 D      6    18  |25+ (P) 06+ (P)  31 3 P    4   12    |35+ (P) 08+ (P)  43  5 P   4    20|             P
                              L.R.TIWARI      20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |23+(O)     21+(O) 44 1 O  10 10   |

     PRN :  2018016400989961                 43+(D) 13+(C)  56 4 D      6  24  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              23+(O )  14+(D )  37   1  B  8  8|                                   | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 158.00  5.85

6048371  MHATRE MIHIR GAJENDRA SAVITA       39+(E) 10+(D)  49 4 E      5  20  |27+ (E) 13+(O)  40 3 D      6    18  |27+ (E) 12+ (O)  39 3 D    6   18    |64  (O) 12+ (C)  76  5 A   9    45|             P
                              L.R.TIWARI      16+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |20+(O)     22+(O) 42 1 O  10 10   |

     PRN :  2018016400704031                 35+(P) 12+(C)  47 4 E      5  20  |25+ (P) 13+(O)  38 2 D      6    12  |
                                              23+(O )  20+(O )  43   1  O 10 10|                                   | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.00  7.04
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 890 L.R. TIWARI

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                 THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                 TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE          THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                 TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048372 /MISHRA LAXMI PARMANAND MISHRA KR    35+(P) 11+(D)  46 4 E      5  20  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 13+ (C)  77  5 A   9    45|             P
        ISHNA              L.R.TIWARI       14+(D) 1   6  6                  |  14+(D)  0.5  6 3.0                |    12+(E) 0.5  5 2.5                |15+(C)     18+(B) 33 1 C   7  7   |

     PRN :  2018016400990933                80 (O) 08+(P)  88 4 O     10  40  |26+ (P) 08+(D)  34 2 E      5    10  |
                                             22+(O )  16+(C )  38   1  A  9  9|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 186.50  6.91

6048373  MISHRA RUSHABH SUNIL REETA          34+(P) 08+(P)  42 4 P      4  16  |48  (O) 07+(E)  55 3 B      8    24  |24+ (P) 06+ (P)  30 3 P    4   12    |37+ (E) 08+ (P)  45  5 E   5    25|             P
                           L.R.TIWARI        11+(P) 1   4  4                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016400990314                80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             23+(O )  20+(O )  43   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48

6048374 /MORE SHUBHANGI SUKACHARI SUWARNA    34+(P) 09+(E)  43 4 P      4  16  |29+ (E) 07+(E)  36 3 E      5    15  |30+ (D) 08+ (D)  38 3 D    6   18    |38+ (E) 10+ (D)  48  5 E   5    25|             P
                           L.R.TIWARI        15+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     21+(O) 42 1 O  10 10   |

     PRN :  2018016400704015                77 (O) 09+(E)  86 4 O     10  40  |28+ (E) 10+(C)  38 2 D      6    12  |
                                             22+(O )  18+(B )  40   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.00  6.78

6048375 /MUKHERJEE MEMI ABHIJIT KAKULI       35+(P) 08+(P)  43 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |26+ (P) 09+ (C)  35 3 E    5   15    |36+ (E) 08+ (P)  44  5 P   4    20|             P
                           L.R.TIWARI        14+(D) 1   6  6                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     21+(O) 42 1 O  10 10   |

     PRN :  2018016400990086                77 (O) 09+(E)  86 4 O     10  40  |45+ (A) 09+(C)  54 2 B      8    16  |
                                             22+(O )  21+(O )  43   1  O 10 10|                                    | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48

6048376  NACHANKAR KUNAL RAJESH ASHA         32+(P) 08+(P)  40 4 P      4  16  |53  (O) 06+(P)  59 3 A      9    27  |50  (O) 06+ (P)  56 3 B    8   24    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                           L.R.TIWARI        15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016400990794                80 (O) 10+(D)  90 4 O     10  40  |25+ (P) 10+(C)  35 2 E      5    10  |
                                             24+(O )  20+(O )  44   1  O 10 10|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 192.00  7.11

6048377  NADEEM AHMED KHAN ABUZAR NADEEM     32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |58  (B) 09+ (E)  67  5 C   7    35|             P
         AHMED MASROOR JAH  L.R.TIWARI     10+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |15+(C)     11+(P) 26 1 D   6  6   |

     PRN :  2018016400991147                70 (O) 09+(E)  79 4 A      9  36  |31+ (D) 10+(C)  41 2 D      6    12  |
                                             19+(A )  19+(A )  38   1  A  9  9|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.00  6.30
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 890 L.R. TIWARI

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048378 /NAIR ANJANA ANILKUMAR ANANDAVALL   36+(E) 10+(D)  46 4 E      5  20  |33+ (D) 07+(E)  40 3 D      6    18  |28+ (E) 11+ (B)  39 3 D    6   18    |61  (A) 10+ (D)  71  5 B   8    40|             P
        Y                     L.R.TIWARI      23+(O) 1  10 10                  |  25+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |23+(O)     21+(O) 44 1 O  10 10   |

     PRN :  2018016400921484                33+(P) 10+(D)  43 4 P      4  16  |45+ (A) 13+(O)  58 2 A      9    18  |
                                             24+(O )  19+(A )  43   1  O 10 10|                                   | 45+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 190.00  7.04

6048379 /PAWAR VAISHNAVI PANDURANG MANISH   35 (P) 08 (P)  43 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |38  (C) 07+ (E)  45 3 C    7   21    |54  (C) 08+ (P)  62  5 C   7    35|             P
        A                     L.R.TIWARI      11+(P) 1   4  4                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |13+(D)     12+(E) 25 1 D   6  6   |

     PRN :  2018016400989663                32+(P) 10 (D)  42 4 P      4  16  |25+ (P) 06+(P)  31 2 P      4     8  |
                                             18+(B )  21+(O )  39   1  A  9  9|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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6048380  PRAJAPATI RAHUL INDRAJEET USHA     44+(D) 12+(C)  56 4 D      6  24  |43  (B) 09+(C)  52 3 C      7    21  |43  (B) 08+ (D)  51 3 C    7   21    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                              L.R.TIWARI      23+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |22+(O)     21+(O) 43 1 O  10 10   |

     PRN :  2018016400989736                35+(P) 17+(O)  52 4 D      6  24  |31+ (D) 12+(O)  43 2 D      6    12  |
                                             21+(O )  15+(C )  36   1  B  8  8|                                   | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 180.00  6.67

6048381  RATHAUR RAHUL RAJU MEENA           38 (E) 08+(P)  46 4 E      5  20  |30+ (D) 10+(C)  40 3 D      6    18  |25+ (P) 09+ (C)  34 3 E    5   15    |36+ (E) 10+ (D)  46  5 E   5    25|             P
                              L.R.TIWARI      12+(E) 1   5  5                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     15+(C) 35 1 B   8  8   |

     PRN :  2018016400990241                32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 08+(D)  33 2 P      4     8  |
                                             21+(O )  17+(C )  38   1  A  9  9|                                   | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 154.00  5.70

6048382  ROY VEDANAND KAMLESH ROY NUTAN R   35+(P) 14+(B)  49 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |67  (O) 14+ (B)  81  5 O  10    50|             P
        OY                    L.R.TIWARI      13+(D) 1   6  6                  |  22+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016400703727                80 (O) 20 (O) 100 4 O     10  40  |36+ (C) 10+(C)  46 2 C      7    14  |
                                             21+(O )  15+(C )  36   1  B  8  8|                                   | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 201.00  7.44

6048383  SAXENA VAIBHAV PREM NIDHI          32+(P) 18+(O)  50 4 D      6  24  |55  (O) 11+(B)  66 3 O     10    30  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                              L.R.TIWARI      17+(C) 1   7  7                  |  24+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |18+(B)     20+(O) 38 1 A   9  9   |

     PRN :  2018016400704112                33+(P) 11+(D)  44 4 P      4  16  |27+ (E) 10+(C)  37 2 E      5    10  |
                                             24+(O )  17+(C )  41   1  O 10 10|                                   | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 173.00  6.41
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 890 L.R. TIWARI

SEAT NO	NAME	COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	COURSE-V	COURSE-VI	COURSE-VII	RSLT	肼	肼*G	GPA
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP					
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	25/10 25/10 C GP C*GP	50/20 C GP C*GP					

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME	COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	COURSE-V	COURSE-VI	COURSE-VII	RSLT	肼	肼*G	GPA
6048384	SHAH RAJ JAGDISH SHAH ARCHANA SH AH	L.R.TIWARI	A (F) 09+(E) -- ---- -- -- 12+(E) 1 5 5	A (F) 06+(P) -- ---- -- -- 19+(A) 0.5 9 4.5	25+ (P) 08+ (D) 33 3 P 4 12 21+(O) 0.5 10 5.0	35+ (P) 08+ (P) 43 5 P 4 20 18+(B) 16+(C) 34 1 C 7 7	32+(P) 10+(D) 42 4 P 4 16 18+(B) 12+(E) 30 1 C 7 7	33+ (D) 14+(O) 47 2 C 7 14 43+(O) 2 10 20		A ABS			
PRN : 2018016400990972										20 110.50 --			
6048385	SHAIKH AMAN ABDUL REHMAN RUKSAR	L.R.TIWARI	39+(E) 08+(P) 47 4 E 12+(E) 1 5 5	24+ (P) 12 (O) 36 3 E 12+(E) 0.5 5 2.5	24+ (P) 08+ (D) 32 3 P 19+(A) 0.5 9 4.5	32+ (P) 08+ (P) 40 5 P 12+(E) 12+(E) 24 1 E	5 20 38+(E) 08+(P) 46 4 E 20+(O) 12+(E) 32 1 C 7 7	5 20 28+ (E) 07+(E) 35 2 E 41+(O) 2 10 20	5 10	P			
PRN : 2018016400989446										27 141.00 5.22			
6048386	SHAIKH MOHAMMED AMAAN MOINUDDIN NOORJAHA	L.R.TIWARI	33+(P) 13+(C) 46 4 E 15+(C) 1 7 7	5 20 50 (O) 06+(P) 56 3 B 19+(A) 0.5 9 4.5	8 24 24+ (P) 08+ (D) 32 3 P 20+(O) 0.5 10 5.0	4 12 34+ (P) 09+ (E) 43 5 P 19+(A) 18+(B) 37 1 B	4 20 8 8 80 (O) 08+(P) 88 4 O 22+(O) 14+(D) 36 1 B 8 8	10 40 24+ (P) 13+(O) 37 2 E 41+(O) 2 10 20	5 10	P			
PRN : 2018016400990295										27 178.50 6.61			
6048387	SHAIKH MOHAMMED ISSA MOHAMMED KA FIL MARIYAM BI	L.R.TIWARI	32+(P) 08+(P) 40 4 P 14+(D) 1 6 6	4 16 24+ (P) 12 (O) 36 3 E 15+(C) 0.5 7 3.5	5 15 55 (O) 08+ (D) 63 3 O 18+(B) 0.5 8 4.0	10 30 67 (O) 08+ (P) 75 5 A 18+(B) 16+(C) 34 1 C	9 45 7 7 80 (O) 10+(D) 90 4 O 22+(O) 13+(D) 35 1 B 8 8	10 40 28+ (E) 09+(C) 37 2 E 41+(O) 2 10 20	5 10	P			
PRN : 2018016400991043										27 204.50 7.57			
6048388	SHAIKH ZAID ZAIN ATIYA	L.R.TIWARI	51 (C) 09+(E) 60 4 C 11+(P) 1 4 4	7 28 24+ (P) 06+(P) 30 3 P 13+(D) 0.5 6 3.0	4 12 24+ (P) 06+ (P) 30 3 P 20+(O) 0.5 10 5.0	4 12 54 (C) 08+ (P) 62 5 C 19+(A) 15+(C) 34 1 C	7 35 7 7 32+(P) 08+(P) 40 4 P 22+(O) 21+(O) 43 1 O 10 10	4 16 29+ (E) 07+(E) 36 2 E 42+(O) 2 10 20	5 10	P			
PRN : 2018016400989953										27 162.00 6.00			
6048389	SHEIKH MOHAMMAD WAHID SHAHID HAL IMUNNISA	L.R.TIWARI	32+(P) 08+(P) 40 4 P 12+(E) 1 5 5	4 16 27+ (E) 07+(E) 34 3 E 11+(P) 0.5 4 2.0	5 15 24+ (P) 06+ (P) 30 3 P 19+(A) 0.5 9 4.5	4 12 35+ (P) 10+ (D) 45 5 E 12+(E) 16+(C) 28 1 D	5 25 6 6 80 (O) 09+(E) 89 4 O 15+(C) 11+(P) 26 1 D 6 6	10 40 29+ (E) 08+(D) 37 2 E 40+(O) 2 10 20	5 10	P			
PRN : 2018016400989767										27 161.50 5.98			

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 890 L.R. TIWARI

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048390  SHETTY PRAJWAL PRAKASH REKHA        45 (D) 16 (O)  61 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |70  (O) 08+ (P)  78  5 A   9    45|             P
                              L.R.TIWARI       10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    23+(O) 0.5 10 5.0                |10+(P)     11+(P) 21 1 P   4  4   |

     PRN :  2018016400991252                 80 (O) 08+(P)  88 4 O     10  40  |30+ (D) 09+(C)  39 2 D      6    12  |
                                              11+(P )  12 (E )  23   1  E  5  5|                                    | 21+(P) 2  4  8                                                          |  27 177.00  6.56

6048391 /SHETTY PRAPTHI CHANDRASHEKHAR LA    45 (D) 12+(C)  57 4 D      6  24  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 13+ (C)  77  5 A   9    45|             P
         LITHA                L.R.TIWARI      12+(E) 1   5  5                  |  16+(C)  0.5  7 3.5                |    25+(O) 0.5 10 5.0                |20+(O)     15+(C) 35 1 B   8  8   |

     PRN :  2018016400990813                 77 (O) 09+(E)  86 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              22+(O )  12+(E )  34   1  C  7  7|                                    | 44+(O) 2 10 20                                                          |  27 192.50  7.13

6048392  SINGH ANUBHAV BHUPENDRA BAHADUR     32+(P) 11+(D)  43 4 P      4  16  |53  (O) 06+(P)  59 3 A      9    27  |26+ (P) 06+ (P)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         RANJU                L.R.TIWARI      11+(P) 1   4  4                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |20+(O)     22+(O) 42 1 O  10 10   |

     PRN :  2018016400990384                 77 (O) 14+(B)  91 4 O     10  40  |39+ (C) 09+(C)  48 2 C      7    14  |
                                              21+(O )  21+(O )  42   1  O 10 10|                                    | 46+(O) 2 10 20                                                          |  27 183.00  6.78

6048393  SINGH RAVI AKHILESH SUNITA          32 (P) 15+(A)  47 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |48  (O) 07+ (E)  55 3 B    8   24    |61  (A) 08+ (P)  69  5 C   7    35|             P
                              L.R.TIWARI      21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |

     PRN :  2018016400921476                 80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              23+(O )  14+(D )  37   1  B  8  8|                                    | 42+(O) 2 10 20                                                          |  27 195.00  7.22

6048394  SINGH YUVRAJ CHANDAN PRATIBHA       58 (B) 09+(E)  67 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                              L.R.TIWARI      10+(P) 1   4  4                  |  11+(P)  0.5  4 2.0                |    21+(O) 0.5 10 5.0                |15+(C)     14+(D) 29 1 D   6  6   |

     PRN :  2018016400991066                 80 (O) 10+(D)  90 4 O     10  40  |30+ (D) 06+(P)  36 2 E      5    10  |
                                              19+(A )  14+(D )  33   1  C  7  7|                                    | 38+(A) 2  9 18                                                          |  27 164.00  6.07

6048395  SOPARKAR USAMA SABIT RAMIZA         32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 08+(D)  35 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                              L.R.TIWARI      11+(P) 1   4  4                  |  20+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |20+(O)     15+(C) 35 1 B   8  8   |

     PRN :  2018016401870912                 74 (O) 10+(D)  84 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              22+(O )  20+(O )  42   1  O 10 10|                                    | 46+(O) 2 10 20                                                          |  27 163.50  6.06
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 890 L.R. TIWARI

SEAT NO	NAME	COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT	𝑮	𝑮*G	GPA
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP				
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP				
			COURSE-V	COURSE-VI	COURSE-VII					
		THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP						
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP					
6048396	SUTHAR PAWANKUMAR NARSIRAM SUTHA		36+(E) 12+(C) 48 4 E 5 20	26+ (P) 06+(P) 32 3 P 4 12	29+ (E) 06+ (P) 35 3 E 5 15	61 (A) 10+ (D) 71 5 B 8 40				P
	R ANOPI DEVI SUTH	L.R.TIWARI	23+(O) 1 10 10	16+(C) 0.5 7 3.5	21+(O) 0.5 10 5.0	18+(B) 16+(C) 34 1 C 7 7				
	PRN : 2018016400921646		36+(E) 14+(B) 50 4 D 6 24	25+ (P) 06+(P) 31 2 P 4 8						
			23+(O) 13+(D) 36 1 B 8 8		45+(O) 2 10 20			27	172.50	6.39
6048397	SYED KAZIM ALI YUSUF ALI NUSRAT		36+(E) 08+(P) 44 4 P 4 16	28+ (E) 08+(D) 36 3 E 5 15	24+ (P) 08+ (D) 32 3 P 4 12	32+ (P) 10+ (D) 42 5 P 4 20				P
		L.R.TIWARI	18+(B) 1 8 8	17+(C) 0.5 7 3.5	20+(O) 0.5 10 5.0	20+(O) 20+(O) 40 1 O 10 10				
	PRN : 2018016401641752		80 (O) 11+(D) 91 4 O 10 40	31+ (D) 11+(B) 42 2 D 6 12						
			20+(O) 18+(B) 38 1 A 9 9		42+(O) 2 10 20			27	170.50	6.31
6048398	TAKALIKAR AKASH KISHOR SNEHAL		45 (D) 16 (O) 61 4 C 7 28	25+ (P) 06+(P) 31 3 P 4 12	24+ (P) 07+ (E) 31 3 P 4 12	67 (O) 11+ (D) 78 5 A 9 45				P
		L.R.TIWARI	21+(O) 1 10 10	16+(C) 0.5 7 3.5	19+(A) 0.5 9 4.5	17+(C) 19+(A) 36 1 B 8 8				
	PRN : 2018016400921727		80 (O) 08+(P) 88 4 O 10 40	25+ (P) 07+(E) 32 2 P 4 8						
			19+(A) 12+(E) 31 1 C 7 7		46+(O) 2 10 20			27	198.00	7.33
6048399	TRIPATHI ANUBHAV SANTOSH MANJU		32+(P) 08+(P) 40 4 P 4 16	58 (O) 06+(P) 64 3 O 10 30	48 (O) 12 (O) 60 3 O 10 30	34+ (P) 08+ (P) 42 5 P 4 20				P
		L.R.TIWARI	10+(P) 1 4 4	11+(P) 0.5 4 2.0	16+(C) 0.5 7 3.5	13+(D) 13+(D) 26 1 D 6 6				
	PRN : 2018016401403094		77 (O) 08+(P) 85 4 O 10 40	30+ (D) 14+(O) 44 2 D 6 12						
			16+(C) 12+(E) 28 1 D 6 6		32+(C) 2 7 14			27	183.50	6.80
6048400	YADAV ALOK CHANDRABALI MEERA		32+(P) 17+(O) 49 4 E 5 20	24+ (P) 12+(O) 36 3 E 5 15	25+ (P) 10+ (C) 35 3 E 5 15	36+ (E) 13+ (C) 49 5 E 5 25				P
		L.R.TIWARI	20+(O) 1 10 10	22+(O) 0.5 10 5.0	24+(O) 0.5 10 5.0	20+(O) 16+(C) 36 1 B 8 8				
	PRN : 2018016400989752		80 (O) 10+(D) 90 4 O 10 40	25+ (P) 09+(C) 34 2 E 5 10						
			22+(O) 20+(O) 42 1 O 10 10		43+(O) 2 10 20			27	183.00	6.78
6048401	YADAV NIRAJ SURESHCHAND SUSHILAD		54 (C) 08+(P) 62 4 C 7 28	60 (O) 09+(C) 69 3 O 10 30	30+ (D) 08+ (D) 38 3 D 6 18	32+ (P) 10+ (D) 42 5 P 4 20				P
	EVI	L.R.TIWARI	16+(C) 1 7 7	24+(O) 0.5 10 5.0	24+(O) 0.5 10 5.0	19+(A) 21+(O) 40 1 O 10 10				
	PRN : 2018016400703863		80 (O) 10+(D) 90 4 O 10 40	28+ (E) 10+(C) 38 2 D 6 12						
			18+(B) 17+(C) 35 1 B 8 8		44+(O) 2 10 20			27	203.00	7.52

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 𝑮:sum of product of credits & grades
𝑮:sum of credit points GPA: 𝑮 /𝑮

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 890 L.R. TIWARI

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE            THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048402 /YADAV SADHANA DAYASHANKAR SAVITR    32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 06+(P)  33 3 P      4    12  |26+ (P) 10+ (C)  36 3 E    5   15    |33+ (P) 08+ (P)  41  5 P   4    20|             P
         I                 L.R.TIWARI       10+(P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0               |14+(D)     14+(D) 28 1 D   6  6   |

      PRN :  2018016401403086                70 (O) 08+(P)  78 4 A      9  36  |29+ (E) 11+(B)  40 2 D      6    12  |
                                              17+(C )  12+(E )  29   1  D  6  6|                                  | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 155.50  5.76
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047595  FIRDOS AHMAD AZMAT ALI KHUSBUN N    32+(P) 09+(E)  41 4 P      4  16  |27+ (E) 06+(P)  33 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
         ISHA                AIISET          19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |22+(O)     14+(D) 36 1 B   8  8   |

     PRN :  2018016401719893                 80 (O) 15+(A)  95 4 O     10  40  |28+ (E) 08+(D)  36 2 E      5    10  |
                                              24+(O )  23+(O )  47   1  O 10 10|                                   | 37+(B) 2  8 16                                                          |  27 162.00  6.00

6047596  AKIMUDDIN MOMIN MOHAMMAD ZUBAIR     32+(P) 11+(D)  43 4 P      4  16  |44  (B) 09+(C)  53 3 B      8    24  |41  (C) 08+ (D)  49 3 C    7   21    |68  (O) 10+ (D)  78  5 A   9    45|              P
         AKIMUDDIN MOMIN S  AIISET           14+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                |    14+(D) 0.5  6 3.0                |17+(C)     17+(C) 34 1 C   7  7   |

     PRN :  2018016401960346                 77 (O) 15+(A)  92 4 O     10  40  |25+ (P) 13+(O)  38 2 D      6    12  |
                                              17+(C )  22+(O )  39   1  A  9  9|                                   | 32+(C) 2  7 14                                                          |  27 202.00  7.48

6047597 /ANSARI AAMNA MOHAMMED ISHTIYAQUE    32 (P) 11+(D)  43 4 P      4  16  |32  (D) 08+(D)  40 3 D      6    18  |41  (C) 12  (O)  53 3 B    8   24    |55  (C) 10  (D)  65  5 C   7    35|              P
          ISHRAT PARVEEN    AIISET           10 (P) 1   4  4                  |  17+(C)  0.5  7 3.5                |    13+(D) 0.5  6 3.0                |20+(O)     17+(C) 37 1 B   8  8   |

     PRN :  2018016401784056                 68 (O) 08+(P)  76 4 A      9  36  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              20+(O )  15+(C )  35   1  B  8  8|                                   | 32+(C) 2  7 14                                                          |  27 177.50  6.57

6047598  ANSARI ABDUL HADI ISRARUL HAQUE     32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |28+ (E) 06+ (P)  34 3 E    5   15    |32+ (P) 10+ (D)  42  5 P   4    20|              P
         MEHMOODA KHATOON   AIISET           20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016401877162                 77 (O) 14+(B)  91 4 O     10  40  |34+ (D) 08+(D)  42 2 D      6    12  |
                                              19+(A )  17+(C )  36   1  B  8  8|                                   | 26+(D) 2  6 12                                                          |  27 160.50  5.94

6047599  ANSARI AFZAAL MD NAIM ANSARI QUR    32+(P) 11+(D)  43 4 P      4  16  |25+ (P) 07+(E)  32 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |34+ (P) 11+ (D)  45  5 E   5    25|              P
         ESHA KHATOON       AIISET           21+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |22+(O)     11+(P) 33 1 C   7  7   |

     PRN :  2018016401719823                 80 (O) 18+(O)  98 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              23+(O )  21+(O )  44   1  O 10 10|                                   | 38+(A) 2  9 18                                                          |  27 172.00  6.37

6047600  ANSARI ANSARI MOHAMMED AKMA SHAH    32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 09+(C)  36 3 E      5    15  |26+ (P) 10+ (C)  36 3 E    5   15    |34+ (P) 12+ (C)  46  5 E   5    25|              P
         ID HUSAIN FAHMIDA  AIISET           16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |23+(O)     22+(O) 45 1 O  10 10   |

     PRN :  2018016401960563                 77 (O) 13+(C)  90 4 O     10  40  |29+ (E) 14+(O)  43 2 D      6    12  |
                                              22+(O )  21+(O )  43   1  O 10 10|                                   | 36+(B) 2  8 16                                                          |  27 175.50  6.50
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047601	ANSARI ARFAT IRSHAD SHABANA	34+(P) 10+(D) 44 4 P	4	16	24+ (P) 06+(P) 30 3 P	4	12	24+ (P) 09+ (C) 33 3 P	4	12	58 (B) 12+ (C) 70 5 B	8	40	P		
	AIISET	16+(C) 1 7 7			22+(O) 0.5 10 5.0			18+(B) 0.5 8 4.0			21+(O) 19+(A) 40 1 O	10	10			
PRN : 2018016401960644		36+(E) 15+(A) 51 4 D	6	24	33+ (D) 12+(O) 45 2 C	7	14									
		22+(O) 21+(O) 43	1	O	10 10			36+(B) 2 8 16							27	170.00	6.30
6047602	ARKATE SAKIB MUKHTAR ZARINA	61 (A) 08+(P) 69 4 C	7	28	46 (A) 07+(E) 53 3 B	8	24	24+ (P) 08+ (D) 32 3 P	4	12	61 (A) 08+ (P) 69 5 C	7	35	P		
	AIISET	18+(B) 1 8 8			20+(O) 0.5 10 5.0			21+(O) 0.5 10 5.0			19+(A) 17+(C) 36 1 B	8	8			
PRN : 2018016401876402		32+(P) 12+(C) 44 4 P	4	16	46 (A) 07+(E) 53 2 B	8	16									
		17+(C) 15+(C) 32	1	C	7 7			39+(A) 2 9 18							27	182.00	6.74
6047603	BURONDKAR AFNAN ASIF NAZIMA	32+(P) 08+(P) 40 4 P	4	16	32+ (D) 09+(C) 41 3 D	6	18	26+ (P) 06+ (P) 32 3 P	4	12	33+ (P) 12+ (C) 45 5 E	5	25	P		
	AIISET	16+(C) 1 7 7			20+(O) 0.5 10 5.0			21+(O) 0.5 10 5.0			18+(B) 19+(A) 37 1 B	8	8			
PRN : 2018016401960296		80 (O) 14+(B) 94 4 O	10	40	24+ (P) 13+(O) 37 2 E	5	10									
		21+(O) 21+(O) 42	1	O	10 10			37+(B) 2 8 16							27	172.00	6.37
6047604	CHAUDHARI ABHAY MOHAN TARA	52 (C) 09+(E) 61 4 C	7	28	56 (O) 09 (C) 65 3 O	10	30	48 (O) 09 (C) 57 3 A	9	27	68 (O) 16+ (O) 84 5 O	10	50	P		
	AIISET	18+(B) 1 8 8			16+(C) 0.5 7 3.5			16+(C) 0.5 7 3.5			21+(O) 10+(P) 31 1 C	7	7			
PRN : 2018016401719935		80 (O) 11+(D) 91 4 O	10	40	24+ (P) 07+(E) 31 2 P	4	8									
		22+(O) 21+(O) 43	1	O	10 10			35+(B) 2 8 16							27	231.00	8.56
6047605	CHILWAN SARIM SHAMIM NAZNIN	38+(E) 08+(P) 46 4 E	5	20	24+ (P) 08+(D) 32 3 P	4	12	26+ (P) 07+ (E) 33 3 P	4	12	32+ (P) 14+ (B) 46 5 E	5	25	P		
	AIISET	14+(D) 1 6 6			20+(O) 0.5 10 5.0			20+(O) 0.5 10 5.0			19+(A) 21+(O) 40 1 O	10	10			
PRN : 2018016401960064		77 (O) 13+(C) 90 4 O	10	40	24+ (P) 09+(C) 33 2 P	4	8									
		22+(O) 21+(O) 43	1	O	10 10			38+(A) 2 9 18							27	171.00	6.33
6047606	CHOHAN ADEEB AHMED SHAHID AHMED	32+(P) 08+(P) 40 4 P	4	16	24+ (P) 09+(C) 33 3 P	4	12	24+ (P) 08+ (D) 32 3 P	4	12	36+ (E) 08+ (P) 44 5 P	4	20	P		
	PARVEEN AIISET	18+(B) 1 8 8			23+(O) 0.5 10 5.0			22+(O) 0.5 10 5.0			23+(O) 18+(B) 41 1 O	10	10			
PRN : 2018016401784017		80 (O) 09+(E) 89 4 O	10	40	29+ (E) 08+(D) 37 2 E	5	10									
		22+(O) 18+(B) 40	1	O	10 10			34+(C) 2 7 14							27	162.00	6.00

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047607  CHOUGLE MOIN MUSHTAQUE DILRUBA   61 (A) 08+(P)  69 4 C      7  28  |24+ (P) 08+(D)  32 3 P      4   12  |24+ (P) 07+ (E)  31 3 P    4   12    |34+ (P) 10+ (D)  44  5 P   4    20|             P
                          AIISET         17+(C) 1   7  7                   |  14+(D)  0.5  6 3.0                |    18+(B) 0.5  8 4.0                |21+(O)     11+(P) 32 1 C   7  7   |

     PRN :  2018016401719974             39+(E) 10+(D)  49 4 E      5  20  |30+ (D) 10+(C)  40 2 D      6   12  |
                                          22+(O )  20+(O )  42   1  O 10 10|                                   | 32+(C) 2  7 14                                                          |  27 149.00  5.52

6047608  CHOUGULE NABEEL NOOR MOHAMMED RA  64E(O) 10E(D)  74 4 B      8  32  |48E (O) 09E(C)  57 3 A      9   27  |44E (B)  A  (F) --  ----  --   --    |64E (O) 08E (P)  72  5 B   8    40|             F
         FIYA                     AIISET  10E(P) 1   4  4                   |  10E(P)  0.5  4 2.0                |    11E(P) 0.5  4 2.0                |10E(P)      A (F) -- ---- -- --   |

     PRN :  2017016402241255             80E(O)  A (F) --  ----    --  --  |A   (F) 12E(O) --  ----    --    --  |
                                          12E(E )  17E(C )  29   1  D  6  6|                                   | 21E(P) 2  4  8                                                          |  17 121.00 --

6047609  DALVI MOHAMMED SALIM MUNAWAR KHA  64 (O) 08+(P)  72 4 B      8  32  |48  (O) 06+(P)  54 3 B      8   24  |46  (A) 14  (O)  60 3 O   10   30    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         TIJA                     AIISET  15+(C) 1   7  7                   |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |21+(O)     14+(D) 35 1 B   8  8   |

     PRN :  2018016401719796             80 (O) 11+(D)  91 4 O     10  40  |46  (A) 12 (O)  58 2 A      9   18  |
                                          22+(O )  22+(O )  44   1  O 10 10|                                   | 31+(C) 2  7 14                                                          |  27 210.00  7.78

6047610 /DUBEY ANJALI NRIPEENDRA KUMAR MO  41+(D) 11+(D)  52 4 D      6  24  |53  (O) 09+(C)  62 3 O     10   30  |24+ (P) 07+ (E)  31 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
         USUMI                    AIISET  20+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016401876971             80 (O) 10+(D)  90 4 O     10  40  |53  (O) 10+(C)  63 2 O     10   20  |
                                          15+(C )  13+(D )  28   1  D  6  6|                                   | 34+(C) 2  7 14                                                          |  27 215.00  7.96

6047611  GUPTA SHAILESH SHRIKRISHNA AARTI  32+(P) 08+(P)  40 4 P      4  16  |38+ (C) 07+(E)  45 3 C      7   21  |39  (C) 07+ (E)  46 3 C    7   21    |48  (C) 10+ (D)  58  5 D   6    30|             P
                          AIISET         17+(C) 1   7  7                   |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |16+(C)     13+(D) 29 1 D   6  6   |

     PRN :  2018016401877042             77 (O) 11+(D)  88 4 O     10  40  |27+ (E) 08+(D)  35 2 E      5   10  |
                                          16+(C )  14+(D )  30   1  C  7  7|                                   | 38+(A) 2  9 18                                                          |  27 184.00  6.81

6047612  HUSAIN ADNAN RAJJAB REHANA         A (F) 08E(P) --  ----    --  --  |46E (A) 09E(C)  55 3 B      8   24  |48E (O) 08E (D)  56 3 B    8   24    |52E (C) 10E (D)  62  5 C   7    35|             F
                          AIISET         12+(E) 1   5  5                   |  10+(P)  0.5  4 2.0                |    14+(D) 0.5  6 3.0                |13+(D)     15+(C) 28 1 D   6  6   |

     PRN :  2018016401960435             74E(O) 20E(O)  94 4 O     10  40  |36E (C) 08+(D)  44 2 D      6   12  |
                                          16+(C )  18+(B )  34   1  C  7  7|                                   | 21E(P) 2  4  8                                                          |  23 166.00 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047613  JADHAV AJAY SUBHASH JAYSHREE       55 (C) 08+(P)  63 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |41  (C) 06+ (P)  47 3 C    7   21    |61  (A) 08  (P)  69  5 C   7    35|             P
                            AIISET         17+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |16+(C)     18+(B) 34 1 C   7  7   |

     PRN :  2018016401876777               77 (O) 18+(O)  95 4 O     10  40  |28+ (E) 08+(D)  36 2 E      5    10  |
                                            10+(P )  10+(P )  20   1  P  4  4|                                    | 27+(D) 2  6 12                                                          |  27 183.00  6.78

6047614  JAMADAR ABDUSSAMAD SADIQUE HUSAI   32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 08+(D)  34 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |58  (B) 12+ (C)  70  5 B   8    40|             P
         N TABASSUM         AIISET         14+(D) 1   6  6                  |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016401876375               36+(E) 13+(C)  49 4 E      5  20  |24+ (P) 12+(O)  36 2 E      5    10  |
                                            18+(B )  18+(B )  36   1  B  8  8|                                    | 44+(O) 2 10 20                                                          |  27 164.00  6.07

6047615  JETHAM RAIHAN FAISAL FAKHERA       32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|             P
                            AIISET         13+(D) 1   6  6                  |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |23+(O)     17+(C) 40 1 O  10 10   |

     PRN :  2018016401784064               77 (O) 08+(P)  85 4 O     10  40  |28+ (E) 11+(B)  39 2 D      6    12  |
                                            22+(O )  17+(C )  39   1  A  9  9|                                    | 36+(B) 2  8 16                                                          |  27 191.00  7.07

6047616  KAZI MOHAMMED AARIS TABRAIZ NAUS   32+(P) 11+(D)  43 4 P      4  16  |27+ (E) 09+(C)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |64  (O) 11+ (D)  75  5 A   9    45|             P
         HINA               AIISET         14+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401877235               77 (O) 11+(D)  88 4 O     10  40  |27+ (E) 11+(B)  38 2 D      6    12  |
                                            10+(P )  12+(E )  22   1  P  4  4|                                    | 21+(P) 2  4  8                                                          |  27 174.50  6.46

6047617  KAZI MUSHARRAF MAHMOOD SAMEERA     43+(D) 08+(P)  51 4 D      6  24  |29+ (E) 06+(P)  35 3 E      5    15  |48  (O) 08+ (D)  56 3 B    8   24    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                            AIISET         19+(A) 1   9  9                  |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |21+(O)     10+(P) 31 1 C   7  7   |

     PRN :  2018016401720006               33+(P) 13+(C)  46 4 E      5  20  |27+ (E) 08+(D)  35 2 E      5    10  |
                                            19+(A )  21+(O )  40   1  O 10 10|                                    | 34+(C) 2  7 14                                                          |  27 165.00  6.11

6047618  KHAN JAMSHED ISTEKHAR KHAN WAHID   32+(P) 11+(D)  43 4 P      4  16  |27+ (E) 06+(P)  33 3 P      4    12  |25+ (P) 10+ (C)  35 3 E    5   15    |61  (A) 13+ (C)  74  5 B   8    40|             P
         A KHATOON          AIISET         20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |22+(O)     15+(C) 37 1 B   8  8   |

     PRN :  2018016401719927               40+(D) 14+(B)  54 4 D      6  24  |25+ (P) 07+(E)  32 2 P      4     8  |
                                            23+(O )  22+(O )  45   1  O 10 10|                                    | 35+(B) 2  8 16                                                          |  27 168.50  6.24
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肆G:sum of product of credits & grades
肆:sum of credit points GPA: 肆G /肆

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA
6047619	KHAN MOHAMMED AKRAM JULSHED KHAN KHUSTRI AIISET	32+(P) 08+(P) 40 4 P 4 16 |24+ (P) 10+(C) 34 3 E 5 15	|24+ (P) 08+ (D) 32 3 P 4 12 |43+ (D) 11+ (D) 54 5 D 6 30|	P			
		20+(O) 1 10 10 | 23+(O) 0.5 10 5.0	| 22+(O) 0.5 10 5.0 |21+(O) 20+(O) 41 1 O 10 10 |				
PRN : 2018016401876947		77 (O) 09+(E) 86 4 O 10 40 |35+ (D) 09+(C) 44 2 D 6 12 |					
		14+(D) 12+(E) 26 1 D 6 6|	| 38+(A) 2 9 18		27	179.00	6.63
6047620	KHAN MOHAMMED ZEESHANRAZA RIYAZ AHMED TASRIFUNNIS AIISET	44+(D) 08+(P) 52 4 D 6 24 |26+ (P) 09+(C) 35 3 E 5 15	|44 (B) 06+ (P) 50 3 C 7 21 |32+ (P) 13+ (C) 45 5 E 5 25|	P			
		15+(C) 1 7 7 | 17+(C) 0.5 7 3.5	| 20+(O) 0.5 10 5.0 |19+(A) 11+(P) 30 1 C 7 7 |				
PRN : 2018016401876882		32+(P) 08+(P) 40 4 P 4 16 |25+ (P) 10+(C) 35 2 E 5 10 |					
		13+(D) 12+(E) 25 1 D 6 6|	| 38+(A) 2 9 18		27	157.50	5.83
6047621	KHAN MOHD UMAR MOHD AZAM SHAGUFT A AIISET	40+(D) 11+(D) 51 4 D 6 24 |25+ (P) 08+(D) 33 3 P 4 12 |28+ (E) 09+ (C) 37 3 E 5 15 |32+ (P) 18+ (O) 50 5 D 6 30|		P			
		18+(B) 1 8 8 | 21+(O) 0.5 10 5.0	| 22+(O) 0.5 10 5.0 |24+(O) 23+(O) 47 1 O 10 10 |				
PRN : 2018016401960056		80 (O) 18+(O) 98 4 O 10 40 |29+ (E) 12+(O) 41 2 D 6 12 |					
		23+(O) 23+(O) 46 1 O 10 10|	| 40+(O) 2 10 20		27	191.00	7.07
6047622	KHAN MOHHAMAD ATIF MUKKHTAR AHMED NAZMA AIISET	58 (B) 11+(D) 69 4 C 7 28 |53 (O) 07+(E) 60 3 O 10 30 |56 (O) 06+ (P) 62 3 O 10 30 |64 (O) 08+ (P) 72 5 B 8 40|		P			
		19+(A) 1 9 9 | 17+(C) 0.5 7 3.5	| 21+(O) 0.5 10 5.0 |19+(A) 19+(A) 38 1 A 9 9 |				
PRN : 2018016401877146		80 (O) 15+(A) 95 4 O 10 40 |53 (O) 06+(P) 59 2 A 9 18 |					
		11+(P) 10+(P) 21 1 P 4 4|	| 32+(C) 2 7 14		27	230.50	8.54
6047623	KHAN NISAR AHMED AIJAZ AHMED SHABANA KHATOON AIISET	32+(P) 08+(P) 40 4 P 4 16 |27+ (E) 06+(P) 33 3 P 4 12 |27+ (E) 06+ (P) 33 3 P 4 12 |68 (O) 10+ (D) 78 5 A 9 45|		P			
		16+(C) 1 7 7 | 19+(A) 0.5 9 4.5	| 19+(A) 0.5 9 4.5 |19+(A) 19+(A) 38 1 A 9 9 |				
PRN : 2018016401960725		80 (O) 12+(C) 92 4 O 10 40 |27+ (E) 10+(C) 37 2 E 5 10 |					
		23+(O) 18+(B) 41 1 O 10 10|	| 35+(B) 2 8 16		27	186.00	6.89
6047624	KHAN SALMAN ABDUL QAYUM RASHIDA KHATOON AIISET	44+(D) 08+(P) 52 4 D 6 24 |24+ (P) 06+(P) 30 3 P 4 12 |26+ (P) 08+ (D) 34 3 E 5 15 |32+ (P) 08+ (P) 40 5 P 4 20|		P			
		13+(D) 1 6 6 | 15+(C) 0.5 7 3.5	| 16+(C) 0.5 7 3.5 |19+(A) 18+(B) 37 1 B 8 8 |				
PRN : 2018016401783946		80 (O) 11+(D) 91 4 O 10 40 |31+ (D) 11+(B) 42 2 D 6 12 |					
		16+(C) 18+(B) 34 1 C 7 7|	| 29+(D) 2 6 12		27	163.00	6.04

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047625  KHAN SHADAB AHMAD ABDUL AHAD KHA    32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |46E (A) 08+ (D)  54 3 B    8   24    |71E (O) 12+ (C)  83  5 O  10    50|             F
         N SHAMEEMA KAHTOO  AIISET          21+(O) 1  10 10                  |  14+(D)  0.5  6 3.0                |    20+(O) 0.5 10 5.0                |22+(O)     17+(C) 39 1 A   9  9   |

     PRN :  2018016401719815                37+(E) 12+(C)  49 4 E      5  20  |A   (F) 06+(P) --  ----    --    --  |
                                             21+(O )  21+(O )  42   1  O 10 10|                                    | 32+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  25 173.00 --

6047626 /KHANDEGAL ADITI CHINTAMANI VIDYA   32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 07+(E)  32 3 P      4    12  |30+ (D) 08+ (D)  38 3 D    6   18    |71  (O) 14  (B)  85  5 O  10    50|             P
                            AIISET          10+(P) 1   4  4                  |  14+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5                |21+(O)     23+(O) 44 1 O  10 10   |

     PRN :  2018016401877452                32+(P) 11+(D)  43 4 P      4  16  |45+ (A) 06+(P)  51 2 C      7    14  |
                                             10+(P )  10+(P )  20   1  P  4  4|                                    | 24+(E) 2  5 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 160.50  5.94

6047627 /KOCHIKAR RUKAIYA ABDUL REHIM HAL   33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |26+ (P) 11+ (B)  37 3 E    5   15    |55  (C) 08+ (P)  63  5 C   7    35|             P
         IMA                AIISET          22+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016401876963                32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 11+(B)  37 2 E      5    10  |
                                             17+(C )  15+(C )  32   1  C  7  7|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 153.50  5.69

6047628  KONDWILKAR ZAHID ZUBAIR NOORJAHA   32+(P) 18+(O)  50 4 D      6  24  |25+ (P) 06+(P)  31 3 P      4    12  |27+ (E) 10+ (C)  37 3 E    5   15    |71  (O) 13+ (C)  84  5 O  10    50|             P
         N                  AIISET          16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401960234                80 (O) 17+(O)  97 4 O     10  40  |24+ (P) 13+(O)  37 2 E      5    10  |
                                             20+(O )  21+(O )  41   1  O 10 10|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 199.50  7.39

6047629  MAGDUM SHIVAM RAMESH ANITA          40+(D) 12+(C)  52 4 D      6  24  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 11+ (B)  35 3 E    5   15    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                            AIISET          18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |19+(A)     20+(O) 39 1 A   9  9   |

     PRN :  2018016401960926                80 (O) 14+(B)  94 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                             22+(O )  20+(O )  42   1  O 10 10|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 176.00  6.52

6047630  MAHEEBULLAH KHAN NISAR AHMED ASM   32+(P) 12+(C)  44 4 P      4  16  |32+ (D) 06+(P)  38 3 D      6    18  |28+ (E) 11+ (B)  39 3 D    6   18    |61  (A) 11+ (D)  72  5 B   8    40|             P
         A                  AIISET          20+(O) 1  10 10                  |  14+(D)  0.5  6 3.0                |    22+(O) 0.5 10 5.0                |22+(O)     14+(D) 36 1 B   8  8   |

     PRN :  2018016401720014                32+(P) 17+(O)  49 4 E      5  20  |37+ (C) 09+(C)  46 2 C      7    14  |
                                             22+(O )  21+(O )  43   1  O 10 10|                                    | 29+(D) 2  6 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  27 174.00  6.44
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∏G:sum of product of credits & grades
∏:sum of credit points GPA: ∏G /∏

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047631  MANSURI AFTAB ALAM MOHD KYAMUDDI   32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |33+ (D) 12+ (O)  45 3 C    7   21    |33+ (P) 12+ (C)  45  5 E   5    25|             P
         N ANJUM           AIISET          17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016401783881               77 (O) 16+(O)  93 4 O     10  40  |26+ (P) 11+(B)  37 2 E      5    10  |
                                            20+(O )  20+(O )  40   1  O 10 10|                                   | 41+(O) 2 10 20                                                          |  27 180.50  6.69

6047632  MIRZA AAFTAB ALAM AKHTARUL ISLAM   42 (D) 14+(B)  56 4 D      6  24  |48  (O) 08+(D)  56 3 B      8    24  |36  (C) 06+ (P)  42 3 D    6   18    |45  (D) 14+ (B)  59  5 D   6    30|             P
          MUBSHARA KHATUN   AIISET          18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016401877541               80 (O) 08+(P)  88 4 O     10  40  |53  (O) 08+(D)  61 2 O     10    20  |
                                            10+(P )  10+(P )  20   1  P  4  4|                                   | 30+(C) 2  7 14                                                          |  27 200.00  7.41

6047633  MIRZA NADEEM BABUJAAN TABASSUM      A (F)  A (F) --  ----    --  --  | A  (F) 08+(D) --  ----    --    --  |24+ (P) 06+ (P)  30 3 P    4   12    | A  (F) 10+ (D) --   ---- --    --|             A  ABS
                           AIISET          12+(E) 1   5  5                  |  15+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |19+(A)     19+(A) 38 1 A   9  9   |

     PRN :  2018016401877316               32+(P) 09+(E)  41 4 P      4  16  |28+ (E) 10+(C)  38 2 D      6    12  |
                                            14+(D )  12+(E )  26   1  D  6  6|                                   | 29+(D) 2  6 12                                                          |  15  79.00 --

6047634  MOHAMMED TALHA SHAIKH ABDUL HAFI   32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |25+ (P) 08+ (D)  33 3 P    4   12    |37+ (E) 11+ (D)  48  5 E   5    25|             P
         Z SALMA           AIISET          23+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    22+(O) 0.5 10 5.0                |14+(D)     15+(C) 29 1 D   6  6   |

     PRN :  2018016401876487               80 (O) 10+(D)  90 4 O     10  40  |25+ (P) 12+(O)  37 2 E      5    10  |
                                            15+(C )  13+(D )  28   1  D  6  6|                                   | 29+(D) 2  6 12                                                          |  27 158.00  5.85

6047635  MOHD HUSAIN DARJI MOHD ASLAM DAR   33+(P) 09+(E)  42 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |25+ (P) 09+ (C)  34 3 E    5   15    |33+ (P) 12+ (C)  45  5 E   5    25|             P
         JI FATIMA         AIISET          21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     13+(D) 32 1 C   7  7   |

     PRN :  2018016401877003               77 (O) 12+(C)  89 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                            17+(C )  15+(C )  32   1  C  7  7|                                   | 36+(B) 2  8 16                                                          |  27 166.00  6.15

6047636  MOMIN TAUHEED MOHAMMAD SHAHID AZ   32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 09+(C)  34 3 E      5    15  |44  (B) 07+ (E)  51 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         IZA               AIISET          17+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |22+(O)     14+(D) 36 1 B   8  8   |

     PRN :  2018016401960822               32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 07+(E)  34 2 E      5    10  |
                                            19+(A )  14+(D )  33   1  C  7  7|                                   | 34+(C) 2  7 14                                                          |  27 143.00  5.30
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6047637  MOMIN UBAID ABDUL WAHAB SULTANA     34+(P) 09+(E)  43 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |39+ (E) 10+ (D)  49  5 E   5    25|              P
         BEGUM                AIISET         16+(C) 1   7  7                   |  13+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016401960957                 74 (O) 11+(D)  85 4 O     10  40  |26+ (P) 09+(C)  35 2 E      5    10  |
                                              18+(B )  14+(D )  32   1  C  7  7|                                     | 39+(A) 2  9 18                                                          |  27 161.50  5.98

6047638  MUJAWAR ANAS NOOR SHABANA           35+(P) 11+(D)  46 4 E      5  20  |25+ (P) 09+(C)  34 3 E      5    15  |24+ (P) 13+ (O)  37 3 E    5   15    |35+ (P) 10+ (D)  45  5 E   5    25|              P
                              AIISET         10+(P) 1   4  4                   |  14+(D)  0.5  6 3.0                |    18+(B) 0.5  8 4.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401960516                 74 (O) 17+(O)  91 4 O     10  40  |25+ (P) 12+(O)  37 2 E      5    10  |
                                              14+(D )  14+(D )  28   1  D  6  6|                                     | 32+(C) 2  7 14                                                          |  27 164.00  6.07

6047639  NARKAR SHAHID SAJID SAJID MUBARR    42+(D) 09+(E)  51 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |68  (O) 08+ (P)  76  5 A   9    45|              P
         AH                   AIISET         20+(O) 1  10 10                   |  11+(P)  0.5  4 2.0                |    17+(C) 0.5  7 3.5                |18+(B)     12+(E) 30 1 C   7  7   |

     PRN :  2018016401960667                 74 (O) 11+(D)  85 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              19+(A )  16+(C )  35   1  B  8  8|                                     | 28+(D) 2  6 12                                                          |  27 183.50  6.80

6047640  OBARAY MOHAMMED RIYAZ ANISA         32+(P) 09+(E)  41 4 P      4  16  |29+ (E) 07+(E)  36 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |42+ (D) 09+ (E)  51  5 D   6    30|              P
                              AIISET         10+(P) 1   4  4                   |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |17+(C)     19+(A) 36 1 B   8  8   |

     PRN :  2018016401960257                 74 (O) 16+(O)  90 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                              15+(C )  16+(C )  31   1  C  7  7|                                     | 31+(C) 2  7 14                                                          |  27 164.00  6.07

6047641  PATEL HANZALA SALAM GULSHAD         43+(D) 13+(C)  56 4 D      6  24  |25+ (P) 08+(D)  33 3 P      4    12  |36  (C) 06+ (P)  42 3 D    6   18    |32+ (P) 14+ (B)  46  5 E   5    25|              P
                              AIISET         17+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016401877073                 32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              13+(D )  10+(P )  23   1  E  5  5|                                     | 33+(C) 2  7 14                                                          |  27 147.50  5.46

6047642  PATHAN ADEEB NISSAR TABASSUM        39+(E)  A (F) --  ----    --  --  |26+ (P) 06+(P)  32 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |61E (A) 12+ (C)  73  5 B   8    40|              F
                              AIISET         12+(E) 1   5  5                   |  12+(E)  0.5  5 2.5                |    11+(P) 0.5  4 2.0                |15+(C)     16+(C) 31 1 C   7  7   |

     PRN :  2018016401960621                 71E(O) 12+(C)  83 4 O     10  40  |32+ (D) 11+(B)  43 2 D      6    12  |
                                              18+(B )  11E(P )  29   1  D  6  6|                                     | 20+(P) 2  4  8                                                          |  23 146.50 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

SEAT NO NAME <---------- COURSE-I ----------> <---------- COURSE-II ----------> <---------- COURSE-III----------> <---------- COURSE-IV ---------->

THEROY/TEST 80/32 20/08 100 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 80/32 20/08 100 C G GP C*GP RSLT

TERMWORK/ORAL 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 25/10 C GP C*GP

<---------- COURSE-V ----------><---------- COURSE-VI ----------><---------- COURSE-VII ---------->

COLLEGE THEORY/TEST 80/32 20/08 100 C G GP C*GP 60/24 15/06 75 C G GP C*GP

TERMWORK/ORAL 25/10 25/10 C GP C*GP | | 50/20 C GP C*GP 腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I

COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047643 PATIL PRASHANT KRISHNA SHAILA 32+(P) 12+(C) 44 4 P 4 16 |24+ (P) 07+(E) 31 3 P 4 12 |24+ (P) 10+ (C) 34 3 E 5 15 |39 (E) 12+ (C) 51 5 D 6 30| P
AIISET 19+(A) 1 9 9 | 20+(O) 0.5 10 5.0 | 23+(O) 0.5 10 5.0 |21+(O) 22+(O) 43 1 O 10 10 |

PRN : 2018016401960605 80 (O) 15+(A) 95 4 O 10 40 |28+ (E) 13+(O) 41 2 D 6 12 |
23+(O) 15+(C) 38 1 A 9 9| | 34+(C) 2 7 14 | 27 177.00 6.56

6047644 QURESHI AEJAZ SHAKIL HALIMA 32+(P) 10+(D) 42 4 P 4 16 |24+ (P) 06+(P) 30 3 P 4 12 |24+ (P) 08+ (D) 32 3 P 4 12 |32+ (P) 09+ (E) 41 5 P 4 20| P
AIISET 13+(D) 1 6 6 | 15+(C) 0.5 7 3.5 | 16+(C) 0.5 7 3.5 |15+(C) 14+(D) 29 1 D 6 6 |

PRN : 2018016401960934 80 (O) 12+(C) 92 4 O 10 40 |25+ (P) 08+(D) 33 2 P 4 8 |
18+(B) 17+(C) 35 1 B 8 8| | 32+(C) 2 7 14 | 27 149.00 5.52

6047645 REHMAN FAZLUR REHMAN MEHFOOZUR R 58 (B) 08+(P) 66 4 C 7 28 |24+ (P) 12+(O) 36 3 E 5 15 |28+ (E) 07+ (E) 35 3 E 5 15 |32+ (P) 08+ (P) 40 5 P 4 20| P
EHMAN AFSANA KHAT AIISET 18+(B) 1 8 8 | 18+(B) 0.5 8 4.0 | 23+(O) 0.5 10 5.0 |23+(O) 18+(B) 41 1 O 10 10 |

PRN : 2018016401960307 77 (O) 10+(D) 87 4 O 10 40 |24+ (P) 12+(O) 36 2 E 5 10 |
22+(O) 17+(C) 39 1 A 9 9| | 39+(A) 2 9 18 | 27 182.00 6.74

6047646 SAGALE KUNAL VINOD SUNITA 35+(P) 11+(D) 46 4 E 5 20 |27+ (E) 08+(D) 35 3 E 5 15 |28+ (E) 12+ (O) 40 3 D 6 18 |32+ (P) 10+ (D) 42 5 P 4 20| P
AIISET 24+(O) 1 10 10 | 20+(O) 0.5 10 5.0 | 22+(O) 0.5 10 5.0 |23+(O) 17+(C) 40 1 O 10 10 |

PRN : 2018016401959946 74 (O) 15+(A) 89 4 O 10 40 |29+ (E) 11+(B) 40 2 D 6 12 |
23+(O) 20+(O) 43 1 O 10 10| | 40+(O) 2 10 20 | 27 185.00 6.85

6047647 SAGARE SUDHIR ASHOK JYOTI 52 (C) 10+(D) 62 4 C 7 28 |46 (A) 06+(P) 52 3 C 7 21 |25+ (P) 09+ (C) 34 3 E 5 15 |32+ (P) 11+ (D) 43 5 P 4 20| P
AIISET 21+(O) 1 10 10 | 16+(C) 0.5 7 3.5 | 21+(O) 0.5 10 5.0 |21+(O) 20+(O) 41 1 O 10 10 |

PRN : 2018016401877131 77 (O) 08+(P) 85 4 O 10 40 |24+ (P) 06+(P) 30 2 P 4 8 |
13+(D) 11+(P) 24 1 E 5 5| | 37+(B) 2 8 16 | 27 181.50 6.72

6047648 SAHIBOLE ABDUL MATEEN MAKBUL MEH 34+(P) 11+(D) 45 4 E 5 20 |48 (O) 06+(P) 54 3 B 8 24 |28+ (E) 08+ (D) 36 3 E 5 15 |34+ (P) 08+ (P) 42 5 P 4 20| P
NAZ AIISET 22+(O) 1 10 10 | 13+(D) 0.5 6 3.0 | 21+(O) 0.5 10 5.0 |20+(O) 21+(O) 41 1 O 10 10 |

PRN : 2018016401960853 80 (O) 15+(A) 95 4 O 10 40 |34+ (D) 10+(C) 44 2 D 6 12 |
17+(C) 15+(C) 32 1 C 7 7| | 34+(C) 2 7 14 | 27 180.00 6.67

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
6047649	SAIBOLE NAUMAN MUAZZAM NILUFAR		37+(E) 12+(C) 49 4 E 5 20	24+ (P) 06+(P) 30 3 P 4 12	25+ (P) 10+ (C) 35 3 E 5 15	68 (O) 08+ (P) 76 5 A 9 45	P
		AIISET	17+(C) 1 7 7	18+(B) 0.5 8 4.0	19+(A) 0.5 9 4.5	23+(O) 18+(B) 41 1 O 10 10	
PRN : 2018016401784002			77 (O) 11+(D) 88 4 O 10 40	24+ (P) 11+(B) 35 2 E 5 10			
			22+(O) 19+(A) 41 1 O 10 10		38+(A) 2 9 18		27 195.50 7.24
6047650	SARANG MOHAMMAD SIDDIQUE ASLAM B		A (F) 13+(C) -- ---- -- --	48E (O) 13+(O) 61 3 O 10 30	56E (O) 10+ (C) 66 3 O 10 30	64E (O) 08+ (P) 72 5 B 8 40	F
	ANU	AIISET	21+(O) 1 10 10	16+(C) 0.5 7 3.5	19+(A) 0.5 9 4.5	20+(O) 20+(O) 40 1 O 10 10	
PRN : 2018016401960942			77E(O) 09+(E) 86 4 O 10 40	24+ (P) 08+(D) 32 2 P 4 8			
			17+(C) 14+(D) 31 1 C 7 7		31+(C) 2 7 14		23 197.00 --
6047651	SAWAJI SHUBHAM NARENDRA NEHA		32+(P) 13+(C) 45 4 E 5 20	39 (C) 13+(O) 52 3 C 7 21	48 (O) 10+ (C) 58 3 A 9 27	33+ (P) 16+ (O) 49 5 E 5 25	P
		AIISET	22+(O) 1 10 10	18+(B) 0.5 8 4.0	20+(O) 0.5 10 5.0	23+(O) 19+(A) 42 1 O 10 10	
PRN : 2018016401960451			80 (O) 11+(D) 91 4 O 10 40	31+ (D) 10+(C) 41 2 D 6 12			
			23+(O) 15+(C) 38 1 A 9 9		37+(B) 2 8 16		27 199.00 7.37
6047652	SHAH KAIDE AZAM IZARUL HAQUE PAR		36+(E) 08+(P) 44 4 P 4 16	32+ (D) 07+(E) 39 3 D 6 18	27+ (E) 12+ (O) 39 3 D 6 18	64 (O) 11+ (D) 75 5 A 9 45	P
	VINA	AIISET	21+(O) 1 10 10	20+(O) 0.5 10 5.0	23+(O) 0.5 10 5.0	22+(O) 15+(C) 37 1 B 8 8	
PRN : 2018016401960555			33+(P) 15+(A) 48 4 E 5 20	39+ (C) 15+(O) 54 2 B 8 16			
			23+(O) 17+(C) 40 1 O 10 10		39+(A) 2 9 18		27 189.00 7.00
6047653	SHAIKH ABU USAMA ABDUL FATEH NAF		58 (B) 08+(P) 66 4 C 7 28	31+ (D) 07+(E) 38 3 D 6 18	24+ (P) 07+ (E) 31 3 P 4 12	64 (O) 11+ (D) 75 5 A 9 45	P
	ISA	AIISET	16+(C) 1 7 7	14+(D) 0.5 6 3.0	22+(O) 0.5 10 5.0	16+(C) 17+(C) 33 1 C 7 7	
PRN : 2018016401877034			33+(P) 10+(D) 43 4 P 4 16	31+ (D) 09+(C) 40 2 D 6 12			
			15+(C) 13+(D) 28 1 D 6 6		27+(D) 2 6 12		27 171.00 6.33
6047654	SHAIKH ABUTALIB SHAH ALAM YASMEE		32+(P) 09+(E) 41 4 P 4 16	25+ (P) 11+(B) 36 3 E 5 15	41 (C) 08+ (D) 49 3 C 7 21	71 (O) 12 (C) 83 5 O 10 50	P
	N	AIISET	23+(O) 1 10 10	16+(C) 0.5 7 3.5	20+(O) 0.5 10 5.0	21+(O) 17+(C) 38 1 A 9 9	
PRN : 2018016401960837			80 (O) 10+(D) 90 4 O 10 40	24+ (P) 11+(B) 35 2 E 5 10			
			22+(O) 18+(B) 40 1 O 10 10		31+(C) 2 7 14		27 203.50 7.54

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6047655  SHAIKH FAHEEM SALAHUDDIN SHAKIRA    32+(P) 18+(O)  50 4 D      6  24  |24+ (P) 12+(O)  36 3 E      5    15  |25+ (P) 07+ (E)  32 3 P    4   12    |71  (O) 08+ (P)  79  5 A   9    45|              P
                         AIISET              19+(A) 1   9  9                   |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |22+(O)     15+(C) 37 1 B   8  8   |

     PRN :  2018016401719943                 77 (O) 15+(A)  92 4 O     10  40  |44  (B) 07+(E)  51 2 C      7    14  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                    | 32+(C) 2  7 14                                                          |  27 199.00  7.37

6047656  SHAIKH HUSSAIN AHMED RIYAZ AHMED    32+(P) 17+(O)  49 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |27+ (E) 08+ (D)  35 3 E    5   15    |55  (C) 08+ (P)  63  5 C   7    35|              P
          ZAHIRA         AIISET              22+(O) 1  10 10                   |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401960393                 77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              22+(O )  17+(C )  39   1  A  9  9|                                    | 34+(C) 2  7 14                                                          |  27 181.50  6.72

6047657  SHAIKH KHALID MAHTAB ALAM HUSNEA    34+(P) 12+(C)  46 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |25+ (P) 08+ (D)  33 3 P    4   12    |61  (A) 08+ (P)  69  5 C   7    35|              P
         RA              AIISET              20+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     14+(D) 36 1 B   8  8   |

     PRN :  2018016401959923                 74 (O) 13+(C)  87 4 O     10  40  |28+ (E) 11+(B)  39 2 D      6    12  |
                                              19+(A )  19+(A )  38   1  A  9  9|                                    | 35+(B) 2  8 16                                                          |  27 184.00  6.81

6047658  SHAIKH MEARAJ ABDUL QAISH QAISAR    32+(P) 10+(D)  42 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |29+ (E) 10+ (C)  39 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|              P
          JAHAN          AIISET              17+(C) 1   7  7                   |  14+(D)  0.5  6 3.0                |    17+(C) 0.5  7 3.5                |13+(D)     13+(D) 26 1 D   6  6   |

     PRN :  2018016401876367                 80 (O) 17+(O)  97 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              22+(O )  20+(O )  42   1  O 10 10|                                    | 34+(C) 2  7 14                                                          |  27 159.50  5.91

6047659  SHAIKH MOHAMMAD RAIYAAN HAZRAT H    32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |25+ (P) 10+ (C)  35 3 E    5   15    |37+ (E) 11+ (D)  48  5 E   5    25|              P
         USSAIN FATIMA   AIISET              20+(O) 1  10 10                   |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401960532                 80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              19+(A )  20+(O )  39   1  A  9  9|                                    | 33+(C) 2  7 14                                                          |  27 170.00  6.30

6047660  SHAIKH MOHD SHAHBAZ TASLEEM AHME    36E(E) 08+(P)  44 4 P      4  16  |39E (C) 12+(O)  51 3 C      7    21  | A  (F) 06+ (P) --  ----  --   --    |39E (E) 08+ (P)  47  5 E   5    25|              F
         D ZAIBUNNISA    AIISET              21+(O) 1  10 10                   |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401960377                 74E(O) 17+(O)  91 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              22+(O )  20+(O )  42   1  O 10 10|                                    | 39+(A) 2  9 18                                                          |  24 168.50 --
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047661	SHAIKH MOHD TAHA MOHD RASHID QAM	71 (O)	10+(D)	81	4	O	10	40	27+ (E)	08+(D)	35	3	E	5	15	24+ (P)	08+ (D)	32	3	P	4	12	32+ (P)	13+ (C)	45	5	E	5	25		P
	AR JAHAN AIISET	14+(D)	1	6	6				16+(C)	0.5	7	3.5				21+(O)	0.5	10	5.0				18+(B)	14+(D)	32	1	C	7	7		
PRN : 2018016401877564		32+(P)	10+(D)	42	4	P	4	16	24+ (P)	09+(C)	33	2	P	4	8																
		15+(C)	13+(D)	28	1	D	6	6								37+(B)	2	8	16											27 159.50	5.91
6047662	SHAIKH MUHAMMAD HUZAIFA AZMATUL	32+(P)	12+(C)	44	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	39 (C)	06+ (P)	45	3	C	7	21	64 (O)	12+ (C)	76	5	A	9	45		P
	ISLAM YASMEEN FAT AIISET	18+(B)	1	8	8				18+(B)	0.5	8	4.0				20+(O)	0.5	10	5.0				12+(E)	12+(E)	24	1	E	5	5		
PRN : 2018016401876344		80 (O)	11+(D)	91	4	O	10	40	24+ (P)	09+(C)	33	2	P	4	8																
		16+(C)	14+(D)	30	1	C	7	7								35+(B)	2	8	16											27 187.00	6.93
6047663	SHAIKH MUHAMMED UVAIS MUHAMMED Y	39 (E)	09+(E)	48	4	E	5	20	24+ (P)	12+(O)	36	3	E	5	15	25+ (P)	11+ (B)	36	3	E	5	15	61 (A)	12+ (C)	73	5	B	8	40		P
	USUF SAMINA AIISET	16+(C)	1	7	7				15+(C)	0.5	7	3.5				18+(B)	0.5	8	4.0				20+(O)	12+(E)	32	1	C	7	7		
PRN : 2018016401960884		80 (O)	15+(A)	95	4	O	10	40	36+ (C)	12+(O)	48	2	C	7	14																
		18+(B)	19+(A)	37	1	B	8	8								33+(C)	2	7	14											27 187.50	6.94
6047664	SHAIKH MUJAHID HUSSAIN NIYAZ HUS	52 (C)	10+(D)	62	4	C	7	28	41 (C)	08+(D)	49	3	C	7	21	44 (B)	10+ (C)	54	3	B	8	24	58 (B)	09+ (E)	67	5	C	7	35		P
	SAIN SAJIDA BANO AIISET	20+(O)	1	10	10				19+(A)	0.5	9	4.5				20+(O)	0.5	10	5.0				20+(O)	16+(C)	36	1	B	8	8		
PRN : 2018016401877266		32+(P)	08+(P)	40	4	P	4	16	41 (C)	08+(D)	49	2	C	7	14																
		13+(D)	11+(P)	24	1	E	5	5								37+(B)	2	8	16											27 186.50	6.91
6047665	SHAIKH MUSHAHID RAZA MOHD WARIS	35+(P)	11+(D)	46	4	E	5	20	48 (O)	06+(P)	54	3	B	8	24	24+ (P)	10+ (C)	34	3	E	5	15	32+ (P)	11+ (D)	43	5	P	4	20		P
	ALI MOMINA KHATOO AIISET	16+(C)	1	7	7				17+(C)	0.5	7	3.5				21+(O)	0.5	10	5.0				22+(O)	17+(C)	39	1	A	9	9		
PRN : 2018016401877297		32+(P)	15+(A)	47	4	E	5	20	29+ (E)	10+(C)	39	2	D	6	12																
		20+(O)	18+(B)	38	1	A	9	9								33+(C)	2	7	14											27 158.50	5.87
6047666	SHAIKH MUSTAQEEM MAJID NUJAHAT K	34+(P)	18+(O)	52	4	D	6	24	25+ (P)	07+(E)	32	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	32+ (P)	09+ (E)	41	5	P	4	20		P
	OUSAR AIISET	20+(O)	1	10	10				19+(A)	0.5	9	4.5				22+(O)	0.5	10	5.0				21+(O)	12+(E)	33	1	C	7	7		
PRN : 2018016401959954		80 (O)	14+(B)	94	4	O	10	40	26+ (P)	07+(E)	33	2	P	4	8																
		22+(O)	20+(O)	42	1	O	10	10								36+(B)	2	8	16											27 168.50	6.24

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6047667  SHAIKH SAADAN ANWAR GUFAIRA BEGU   34+(P) 09+(E)  43 4 P      4  16  |48  (O) 06+(P)  54 3 B      8    24  |24+ (P) 09+ (C)  33 3 P    4   12    |61  (A) 12+ (C)  73  5 B   8    40|              P
         M                    AIISET        16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016401784041               80 (O) 11+(D)  91 4 O     10  40  |30+ (D) 09+(C)  39 2 D      6    12  |
                                            21+(O )  21+(O )  42   1  O 10 10|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 193.00  7.15

6047668  SHAIKH SAIFODDIN SADRODDIN ZEENA   32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 07+ (E)  31 3 P    4   12    |55  (C) 08+ (P)  63  5 C   7    35|              P
         T                    AIISET        21+(O) 1  10 10                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |19+(A)     14+(D) 33 1 C   7  7   |

     PRN :  2018016401960192               77 (O) 11+(D)  88 4 O     10  40  |42+ (B) 12+(O)  54 2 B      8    16  |
                                            20+(O )  15+(C )  35   1  B  8  8|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 177.50  6.57

6047669  SHAIKH SHABAN EIDDU SABERA         48E(C)  A (F) --  ----    --  --  |44E (B) 11+(B)  55 3 B      8    24  |41E (C) 07+ (E)  48 3 C    7   21    |68E (O)  A  (F) --   ---- --    --|              F
                              AIISET        18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016401960756               71E(O)  A (F) --  ----    --  --  |48E (O) 06+(P)  54 2 B      8    16  |
                                            20+(O )  15+(C )  35   1  B  8  8|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 14 111.00 --

6047670  SHAIKH SHAHID ARIF JAYNAB          38+(E) 12+(C)  50 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 12+ (O)  36 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              AIISET        24+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |23+(O)     15+(C) 38 1 A   9  9   |

     PRN :  2018016401960571               77 (O) 13+(C)  90 4 O     10  40  |24+ (P) 12+(O)  36 2 E      5    10  |
                                            23+(O )  20+(O )  43   1  O 10 10|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 178.00  6.59

6047671  SHAIKH TAQI MOHAMMED KHALIL RUKS   64 (O) 08+(P)  72 4 B      8  32  |38+ (C) 07+(E)  45 3 C      7    21  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
         ANA                  AIISET        20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |23+(O)     17+(C) 40 1 O  10 10   |

     PRN :  2018016401877204               35+(P) 14+(B)  49 4 E      5  20  |24+ (P) 13+(O)  37 2 E      5    10  |
                                            19+(A )  17+(C )  36   1  B  8  8|                                    | 30+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 166.50  6.17

6047672  SHAIKH MOHD AJMAL MOULA MAIMUNA   34+(P) 09+(E)  43 4 P      4  16  |30+ (D) 06+(P)  36 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              AIISET        16+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016401784122               77 (O) 12+(C)  89 4 O     10  40  |25+ (P) 10+(C)  35 2 E      5    10  |
                                            19+(A )  17+(C )  36   1  B  8  8|                                    | 32+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 159.50  5.91
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 944 AIISET

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6047673	SHETTY VIGNESH SITARAM SHETTY PA	35+(P)	10+(D)	45	4	E	5	20	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	58 (B) 09+ (E) 67 5 C 7 35		P
	DMARANI AIISET	15+(C)	1	7	7				13+(D)	0.5	6	3.0				18+(B)	0.5	8	4.0				21+(O) 17+(C) 38 1 A 9 9		
PRN : 2018016401877355		32+(P)	09+(E)	41	4	P	4	16	30+ (D)	09+(C)	39	2	D	6	12										
		14+(D)	12+(E)	26	1	D	6	6								32+(C)	2	7	14					27 150.00 5.56
6047674	/SIDDIKI JASAMIN NIJAMUDDIN SAMSH	23F(F)	08+(P)	--	----		--	--	44E (B)	08+(D)	52	3	C	7	21	36E (C)	07+ (E)	43	3	D	6	18	42E (D) 08E (P) 50 5 D 6 30		F
	ADBEGAM AIISET	18+(B)	1	8	8				16+(C)	0.5	7	3.5				19+(A)	0.5	9	4.5				18+(B) 11+(P) 29 1 D 6 6		
PRN : 2018016401877081		80E(O)	16+(O)	96	4	O	10	40	36E (C)	09+(C)	45	2	C	7	14										
		10+(P)	12+(E)	22	1	P	4	4								32+(C)	2	7	14					23 163.00 --
6047675	SYED AKRAM SHAHID DAANESH	32+(P)	10+(D)	42	4	P	4	16	25+ (P)	07+(E)	32	3	P	4	12	30+ (D)	08+ (D)	38	3	D	6	18	52 (C) 11+ (D) 63 5 C 7 35		P
	AIISET	12+(E)	1	5	5				10+(P)	0.5	4	2.0				10+(P)	0.5	4	2.0				14+(D) 12+(E) 26 1 D 6 6		
PRN : 2018016401960903		68 (O)	11+(D)	79	4	A	9	36	31+ (D)	11+(B)	42	2	D	6	12										
		15+(C)	15+(C)	30	1	C	7	7								21+(P)	2	4	8					27 159.00 5.89
6047676	SYED NADEEM UR RAHMAN KHALIQUR R	32+(P)	09+(E)	41	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	26+ (P)	09+ (C)	35	3	E	5	15	32+ (P) 11+ (D) 43 5 P 4 20		P
	AHMAN SYED FARZAN AIISET	20+(O)	1	10	10				15+(C)	0.5	7	3.5				22+(O)	0.5	10	5.0				14+(D) 15+(C) 29 1 D 6 6		
PRN : 2018016401877177		80 (O)	09+(E)	89	4	O	10	40	24+ (P)	10+(C)	34	2	E	5	10										
		14+(D)	12+(E)	26	1	D	6	6								35+(B)	2	8	16					27 159.50 5.91
6047677	TAMBE AMAAN MUAZZAM TAMBE RUKAIY	33+(P)	10+(D)	43	4	P	4	16	25+ (P)	06+(P)	31	3	P	4	12	30+ (D)	12+ (O)	42	3	D	6	18	61 (A) 12+ (C) 73 5 B 8 40		P
	A AIISET	23+(O)	1	10	10				21+(O)	0.5	10	5.0				24+(O)	0.5	10	5.0				21+(O) 16+(C) 37 1 B 8 8		
PRN : 2018016401960482		80 (O)	12+(C)	92	4	O	10	40	29+ (E)	13+(O)	42	2	D	6	12										
		22+(O)	16+(C)	38	1	A	9	9								38+(A)	2	9	18					27 193.00 7.15
6048472	FAROOQUI TAUHID TAUSIF SHAMSHIN	32+(P)	20+(O)	52	4	D	6	24	24+ (P)	08+(D)	32	3	P	4	12	48 (O)	06 (P)	54	3	B	8	24	64 (O) 08+ (P) 72 5 B 8 40		P RR
	AIISET	12+(E)	1	5	5				13+(D)	0.5	6	3.0				17+(C)	0.5	7	3.5				17+(C) 16+(C) 33 1 C 7 7		
PRN : 2018016401960331		80 (O)	09+(E)	89	4	O	10	40	24+ (P)	11+(B)	35	2	E	5	10										
		20+(O)	18+(B)	38	1	A	9	9								32+(C)	2	7	14					27 191.50 7.09

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 945 VOGCOE

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6046072  BAGUL ISHWAR SUNTILAL VITHABAI     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |29+ (E) 06+ (P)  35 3 E    5   15    |35  (P) 09+ (E)  44  5 P   4    20|              P
                            VOGCOE          17+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016402463061                48 (C) 09+(E)  57 4 D      6  24  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             17+(C )  18+(B )  35   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6046073  BHERE SAURABH SHYM RAJANI          51 (C) 08+(P)  59 4 D      6  24  |48  (O) 07+(E)  55 3 B      8    24  |46  (A) 09+ (C)  55 3 B    8   24    |61  (A) 09+ (E)  70  5 B   8    40|              P
                            VOGCOE          18+(B) 1   8  8                   |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |16+(C)     12+(E) 28 1 D   6  6   |

     PRN :  2018016402463737                77 (O) 10+(D)  87 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             14+(D )  12+(E )  26   1  D  6  6|                                    | 32+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046074 /BHOIR TANUJA BHAGWAN MEENA         32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |58  (B) 11+ (D)  69  5 C   7    35|              P
                            VOGCOE          17+(C) 1   7  7                   |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016402462904                37+(E) 14+(B)  51 4 D      6  24  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             19+(A )  19+(A )  38   1  A  9  9|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046075  CHANNE KUNAL RAJA BEBI             54 (C) 12+(C)  66 4 C      7  28  |24+ (P) 09+(C)  33 3 P      4    12  |29+ (E) 10+ (C)  39 3 D    6   18    |61  (A) 08+ (P)  69  5 C   7    35|              P
                            VOGCOE          19+(A) 1   9  9                   |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016402462893                32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             17+(C )  18+(B )  35   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046076  DONGARE SANKET ARUN ANKITA         38E(E) 09+(E)  47 4 E      5  20  |38E (C) 06+(P)  44 3 D      6    18  |38E (C) 07+ (E)  45 3 C    7   21    |54E (C) 08+ (P)  62  5 C   7    35|              F
                            VOGCOE          18+(B) 1   8  8                   |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |18+(B)     13+(D) 31 1 C   7  7   |

     PRN :  2018016402462831                 A (F) 08+(P) --  ----    --  --  |30E (D) 09+(C)  39 2 D      6    12  |
                                             14+(D )  16+(C )  30   1  C  7  7|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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6046077  GOTARNE SARVESH RAMESH ROHINI      32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |25+ (P) 08+ (D)  33 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                            VOGCOE          19+(A) 1   9  9                   |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016402462862                77 (O) 13+(C)  90 4 O     10  40  |27+ (E) 10+(C)  37 2 E      5    10  |
                                             20+(O )  20+(O )  40   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卪G:sum of product of credits & grades
卪:sum of credit points GPA: 卪G /卪

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 945 VOGCOE

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016402463126                41+(D) 11+(D)  52 4 D      6  24  |34+ (D) 08+(D)  42 2 D      6    12  |
                                        16+(C )  16+(C )  32   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 199.00  7.37

6046079  PARADHI SAMEER DINAKAR DIPALI  48 (C) 10+(D)  58 4 D      6  24  |25+ (P) 07+(E)  32 3 P      4    12  |41  (C) 06+ (P)  47 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              VOGCOE        19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |21+(O)     19+(A) 40 1 O  10 10   |

PRN :  2018016402563762                35+(P) 14+(B)  49 4 E      5  20  |27+ (E) 10+(C)  37 2 E      5    10  |
                                        19+(A )  18+(B )  37   1  B  8  8|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 162.00  6.00

6046080  PATIL DIKSHIT DASHARATH DAKSHATA  54 (C) 08+(P)  62 4 C      7  28  |25+ (P) 10+(C)  35 3 E      5    15  |43  (B) 10+ (C)  53 3 B    8   24    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              VOGCOE        18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |20+(O)     19+(A) 39 1 A   9  9   |

PRN :  2018016402463037                33+(P) 16+(O)  49 4 E      5  20  |27+ (E) 10+(C)  37 2 E      5    10  |
                                        19+(A )  18+(B )  37   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 169.50  6.28

6046081 /PATIL SOJWAL HEMANT SHRADDHA  54 (C) 14+(B)  68 4 C      7  28  |24+ (P) 10+(C)  34 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|              P
                              VOGCOE        18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |22+(O)     20+(O) 42 1 O  10 10   |

PRN :  2018016402462927                32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 13+(O)  37 2 E      5    10  |
                                        19+(A )  18+(B )  37   1  B  8  8|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 184.50  6.83

6046082 /PITALE ASHWINI BHUJANG SWATI  45 (D) 13+(C)  58 4 D      6  24  |43  (B) 09+(C)  52 3 C      7    21  |42+ (B) 10+ (C)  52 3 C    7   21    |51  (C) 08+ (P)  59  5 D   6    30|              P
                              VOGCOE        20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     20+(O) 42 1 O  10 10   |

PRN :  2018016402463111                34+(P) 15+(A)  49 4 E      5  20  |38+ (C) 14+(O)  52 2 C      7    14  |
                                        20+(O )  19+(A )  39   1  A  9  9|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 189.00  7.00

6046083  RAMESH AMOL GAIKAR RESHMA      54 (C) 08+(P)  62 4 C      7  28  |50  (O) 06+(P)  56 3 B      8    24  |43  (B) 10+ (C)  53 3 B    8   24    |58  (B) 09+ (E)  67  5 C   7    35|              P
                              VOGCOE        17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |19+(A)     16+(C) 35 1 B   8  8   |

PRN :  2018016402563754                80 (O) 17+(O)  97 4 O     10  40  |30+ (D) 09+(C)  39 2 D      6    12  |
                                        21+(O )  20+(O )  41   1  O 10 10|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 213.00  7.89
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ᚠG:sum of product of credits & grades
ᚠ:sum of credit points GPA: ᚠG /ᚠ

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 945 VOGCOE

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
PRN :  2018016402462912                38 (E) 15+(A)  53 4 D      6  24  |24+ (P) 07+(E)  31 2 P      4     8  |
                                        19+(A )  18+(B )  37   1  B  8  8|                                   | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA
6046084	THAKARE ASHISH HARESH ASHWINI VOGCOE	48 (C) 14+(B) 62 4 C 7 28 20+(O) 1 10 10	50 (O) 07+(E) 57 3 A 9 27 17+(C) 0.5 7 3.5	43 (B) 10+ (C) 53 3 B 8 24 18+(B) 0.5 8 4.0	48 (C) 08+ (P) 56 5 D 6 30 20+(O) 15+(C) 35 1 B 8 8	P					
PRN : 2018016402462912		38 (E) 15+(A) 53 4 D 6 24 19+(A) 18+(B) 37 1 B 8 8	24+ (P) 07+(E) 31 2 P 4 8	40+(O) 2 10 20					27	194.50	7.20

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 946 GMVIT

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6047806 /AMBARLE SNEHAL SUBHASH VANDANA      48+(C) 08+(P)  56 4 D      6  24  |38  (C) 10+(C)  48 3 C      7    21  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 10+ (D)  42  5 P   4    20|             P
                                  GMVIT          16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    15+(C) 0.5  7 3.5               |15+(C)     14+(D) 29 1 D   6  6   |

     PRN :  2018016402415837                35+(P) 08 (P)  43 4 P      4  16  |29+ (E) 10+(C)  39 2 D      6    12  |
                                             18+(B )  15+(C )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                                  |  27 153.50  5.69

6047807  BELOSE OM MAHESH MEGHA              34+(P) 19+(O)  53 4 D      6  24  |25+ (P) 11+(B)  36 3 E      5    15  |41  (C) 13+ (O)  54 3 B    8   24    |32+ (P) 19+ (O)  51  5 D   6    30|             P
                                  GMVIT          24+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0               |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016402495275                32+(P) 13+(C)  45 4 E      5  20  |39+ (C) 12+(O)  51 2 C      7    14  |
                                             20+(O )  20+(O )  40   1  O 10 10|                                    | 38+(A) 2  9 18                                                                  |  27 185.00  6.85

6047808  CHORGE VAIBHAV SURESH SUCHITA       58+(B) 08+(P)  66 4 C      7  28  | A  (F) 09+(C) --  ----    --    --  | A  (F) 06+ (P) --  ----  --   --    |33+ (P) 08+ (P)  41  5 P   4    20|             A  ABS
                                  GMVIT          16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    14+(D) 0.5  6 3.0               |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016402415861                32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             20+(O )  17+(C )  37   1  B  8  8|                                    | 42+(O) 2 10 20                                                                  |  21 123.00 --

6047809  LOGDE SAAD MOHAMAD SAB SHAKEELA     34+(P) 08+(P)  42 4 P      4  16  |31+ (D) 09+(C)  40 3 D      6    18  |41  (C) 06+ (P)  47 3 C    7   21    |39+ (E) 08+ (P)  47  5 E   5    25|             P
                                  GMVIT          16+(C) 1   7  7                  |  22+(O)  0.5 10 5.0                |    14+(D) 0.5  6 3.0               |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016402415973                47+(D) 08+(P)  55 4 D      6  24  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             19+(A )  15+(C )  34   1  C  7  7|                                    | 28+(D) 2  6 12                                                                  |  27 154.00  5.70
```

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 948 BRHCET

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6048488  CHANDE KUNAL PRADIP PRIYANKA       32+(P) 11+(D)  43 4 P      4  16  |25+ (P) 09+(C)  34 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                           BRHCET          18+(B) 1   8  8                   |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |15+(C)     16+(C) 31 1 C   7  7   |

     PRN :  2018016401520395               48 (C) 11+(D)  59 4 D      6  24  |28+ (E) 07+(E)  35 2 E      5    10  |
                                            21+(O )  12+(E )  33   1  C  7  7|                                    | 38+(A) 2  9 18                                                                  |  27 147.00  5.44

6048489  PARASRAM YOGESH RAVINDRA RUPALI    32 (P) 14+(B)  46 4 E      5  20  |32+ (D) 08+(D)  40 3 D      6    18  |24+ (P) 11+ (B)  35 3 E    5   15    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                           BRHCET          23+(O) 1  10 10                   |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401520372               32+(P) 10+(D)  42 4 P      4  16  |30+ (D) 11+(B)  41 2 D      6    12  |
                                            22+(O )  18+(B )  40   1  O 10 10|                                    | 35+(B) 2  8 16                                                                  |  27 153.00  5.67

6048490  KHAN SHOHEB RAZA MOHD AKBAR SHAB   29 (P) 09+(E)  38 4 P      4  16  |34  (D) 07+(E)  41 3 D      6    18  |29  (E) 08+ (D)  37 3 E    5   15    |48  (C) 08+ (P)  56  5 D   6    30|             P
                                            @ 3            @3
         INA               BRHCET          16+(C) 1   7  7                   |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |15+(C)     16+(C) 31 1 C   7  7   |

     PRN :  2018016401520387               39 (E) 10+(D)  49 4 E      5  20  |24+ (P) 10+(C)  34 2 E      5    10  |
                                            17+(C )  19+(A )  36   1  B  8  8|                                    | 25+(D) 2  6 12                                                                  |  27 150.00  5.56

6048491  JADHAV PANKAJ SUBHASH RAJESHWARI   35+(P) 18+(O)  53 4 D      6  24  |31+ (D) 07+(E)  38 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |39+ (E) 12+ (C)  51  5 D   6    30|             P
                           BRHCET          21+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401520291               80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                            19+(A )  19+(A )  38   1  A  9  9|                                    | 35+(B) 2  8 16                                                                  |  27 187.00  6.93

6048492  SAYSAMINDER RAJDEEP DEEPAK BHART   23F(F) 08+(P) --  ----    --  --  |51E (O) 06+(P)  57 3 A      9    27  |46E (A) 06+ (P)  52 3 C    7   21    |71E (O) 08+ (P)  79  5 A   9    45|             F
         I                 BRHCET          19+(A) 1   9  9                   |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |15+(C)     15+(C) 30 1 C   7  7   |

     PRN :  2018016401520333               80E(O) 08+(P)  88 4 O     10  40  |26+ (P) 08+(D)  34 2 E      5    10  |
                                            21+(O )  19+(A )  40   1  O 10 10|                                    | 35+(B) 2  8 16                                                                  |  23 192.00 --
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 949 MITM

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6046228  HARMALKAR PRATHAMESH RAM RASIKA     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |67  (O) 08+ (P)  75  5 A   9    45|             P
                              MITM           16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |20+(O)     17+(C) 37 1 B   8  8   |
     PRN :  2018016400613574                 74 (O) 11+(D)  85 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              19+(A )  18+(B )  37   1  B  8  8|                                    | 33+(C) 2  7 14                                                                  |  27 184.00  6.81
6046229  LAD DINAR YASHVANT ANAGHA           33+(P) 10+(D)  43 4 P      4  16  |50  (O) 10+(C)  60 3 O     10    30  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              MITM           17+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |22+(O)     18+(B) 40 1 O  10 10   |
     PRN :  2018016400613407                 32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              18+(B )  16+(C )  34   1  C  7  7|                                    | 29+(D) 2  6 12                                                                  |  27 145.00  5.37
6046230  MALVANKAR VIKRANT DILIP RAKHI       42 (D) 08+(P)  50 4 D      6  24  |28+ (E) 08+(D)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |33+ (P) 08+ (P)  41  5 P   4    20|             P
                              MITM           16+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |20+(O)     19+(A) 39 1 A   9  9   |
     PRN :  2018016400613381                 33+(P) 11+(D)  44 4 P      4  16  |24+ (P) 10+(C)  34 2 E      5    10  |
                                              19+(A )  19+(A )  38   1  A  9  9|                                    | 30+(C) 2  7 14                                                                  |  27 143.00  5.30
6046231  PARAB VIRAJ SUDHIR SUPRIYA          32+(P) 11+(D)  43 4 P      4  16  |05F (F) 11+(B) --  ----    --    --  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|             F
                              MITM           19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |19+(A)     17+(C) 36 1 B   8  8   |
     PRN :  2018016400613485                 36+(E) 13+(C)  49 4 E      5  20  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              20+(O )  19+(A )  39   1  A  9  9|                                    | 31+(C) 2  7 14                                                                  |  24 124.00 --
6046232  PAWAR SAMEER DASHARATH ANJALI       38+(E) 14+(B)  52 4 D      6  24  |55  (O) 11+(B)  66 3 O     10    30  |30+ (D) 13+ (O)  43 3 D    6   18    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                              MITM           16+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |21+(O)     18+(B) 39 1 A   9  9   |
     PRN :  2018016400613446                 74 (O) 08+(P)  82 4 O     10  40  |24+ (P) 11+(B)  35 2 E      5    10  |
                                              20+(O )  22+(O )  42   1  O 10 10|                                    | 31+(C) 2  7 14                                                                  |  27 190.50  7.06
6046233  SINGH ABHISHEK SHRIPRAKASH MRIDU    35+(P) 14+(B)  49 4 E      5  20  |31+ (D) 12+(O)  43 3 D      6    18  |32+ (D) 10+ (C)  42 3 D    6   18    |32+ (P) 10+ (D)  42  5 P   4    20|             P
         LA                   MITM           20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    20+(O) 0.5 10 5.0                |23+(O)     22+(O) 45 1 O  10 10   |
     PRN :  2018016400613415                 74 (O) 13+(C)  87 4 O     10  40  |37+ (C) 14+(O)  51 2 C      7    14  |
                                              23+(O )  23+(O )  46   1  O 10 10|                                    | 35+(B) 2  8 16                                                                  |  27 185.00  6.85
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 949 MITM

```
SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6046234	THORBOLE VINAYAK SURESH SUREKHA	38+(E) 10+(D) 48 4 E 5 20	24+ (P) 10+(C) 34 3 E 5 15	28+ (E) 10+ (C) 38 3 D 6 18	33+ (P) 08+ (P) 41 5 P 4 20	19+(A) 0.5 9 4.5	18+(B) 0.5 8 4.0	20+(O) 17+(C) 37 1 B 8 8				P
	MITM	15+(C) 1 7 7										
PRN : 2018016400613543		74 (O) 10+(D) 84 4 O 10 40	24+ (P) 12+(O) 36 2 E 5 10	31+(C) 2 7 14					27	170.50	6.31	
		22+(O) 19+(A) 41 1 O 10 10										
6046235	VARERKAR RAJ SANJAY SHWETA	51 (C) 08+(P) 59 4 D 6 24	55 (O) 07+(E) 62 3 O 10 30	24+ (P) 06+ (P) 30 3 P 4 12	70 (O) 08+ (P) 78 5 A 9 45	18+(B) 0.5 8 4.0	17+(C) 0.5 7 3.5	22+(O) 19+(A) 41 1 O 10 10				P
	MITM	16+(C) 1 7 7										
PRN : 2018016400613423		32+(P) 08+(P) 40 4 P 4 16	27+ (E) 09+(C) 36 2 E 5 10	28+(D) 2 6 12					27	182.50	6.76	
		20+(O) 19+(A) 39 1 A 9 9										

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 978 PARSHURAM

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6045927 /CHIVELKAR KARISHMA NILESH NILAM     32+(P) 09 (E)  41 4 P      4  16  |27+ (E) 07+(E)  34 3 E      5    15  |25+ (P) 06+ (P)  31 3 P    4   12    |48  (C) 08+ (P)  56  5 D   6    30|             P
                             PARSHURAM       13+(D) 1   6  6                  |  16+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401944243                 32 (P) 09+(E)  41 4 P      4  16  |26+ (P) 06+(P)  32 2 P      4     8  |
                                              20+(O )  15+(C )  35   1  B  8  8|                                    | 24+(E) 2  5 10                                                          |  27 136.50  5.06

6045928 /DEOKAR SRUSHTI SANDIP SANIKA        32+(P) 12+(C)  44 4 P      4  16  |26+ (P) 06+(P)  32 3 P      4    12  |36  (C) 12+ (O)  48 3 C    7   21    |64  (O) 08+ (P)  72  5 B   8    40|             P
                             PARSHURAM       15+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401943263                 32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              22+(O )  16+(C )  38   1  A  9  9|                                    | 26+(D) 2  6 12                                                          |  27 160.50  5.94

6045929  GANDHI NISHANT VINAYAK VAISHALI     33+(P) 10+(D)  43 4 P      4  16  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |45  (D) 08+ (P)  53  5 D   6    30|             P
                             PARSHURAM       14+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    12+(E) 0.5  5 2.5                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016401944011                 74 (O) 12+(C)  86 4 O     10  40  |27+ (E) 06+(P)  33 2 P      4     8  |
                                              20+(O )  12+(E )  32   1  C  7  7|                                    | 34+(C) 2  7 14                                                          |  27 161.00  5.96

6045930  GURAV PRATHAMESH PRAKASH PRIYANK    32+(P) 13+(C)  45 4 E      5  20  |25+ (P) 12+(O)  37 3 E      5    15  |25+ (P) 12+ (O)  37 3 E    5   15    |64  (O) 11+ (D)  75  5 A   9    45|             P
         A                   PARSHURAM       19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |19+(A)     21+(O) 40 1 O  10 10   |

     PRN :  2018016401781901                 32+(P) 15+(A)  47 4 E      5  20  |25+ (P) 08+(D)  33 2 P      4     8  |
                                              22+(O )  18+(B )  40   1  O 10 10|                                    | 35+(B) 2  8 16                                                          |  27 177.50  6.57

6045931 /INDULKAR SAMIKSHA YASHWANT YOJAN    35+(P) 10+(D)  45 4 E      5  20  |26+ (P) 08+(D)  34 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |33+ (P) 11+ (D)  44  5 P   4    20|             P
         A                   PARSHURAM       18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |20+(O)     22+(O) 42 1 O  10 10   |

     PRN :  2018016401943151                 80 (O) 12+(C)  92 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                              22+(O )  16+(C )  38   1  A  9  9|                                    | 30+(C) 2  7 14                                                          |  27 167.00  6.19

6045932 /INDULKAR SAMRUDDHI SUDHIR SEEMA     35+(P) 09+(E)  44 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |25+ (P) 09+ (C)  34 3 E    5   15    |61  (A) 12+ (C)  73  5 B   8    40|             P
                             PARSHURAM       17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |21+(O)     23+(O) 44 1 O  10 10   |

     PRN :  2018016401943402                 38+(E) 18+(O)  56 4 D      6  24  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              24+(O )  18+(B )  42   1  O 10 10|                                    | 32+(C) 2  7 14                                                          |  27 165.00  6.11
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肆G:sum of product of credits & grades
肆:sum of credit points GPA: 肆G /肆

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 978 PARSHURAM

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6045933  JUWALE NIRAJ UDAY DEEPALI          33+(P) 08+(P)  41 4 P      4  16  |27+ (E) 07+(E)  34 3 E      5    15  |26+ (P) 07+ (E)  33 3 P    4   12    |67  (O) 09+ (E)  76  5 A   9    45|             P
                          PARSHURAM        14+(D) 1   6  6                   |  18+(B)  0.5  8 4.0                |    19+(A) 0.5  9 4.5                |19+(A)     20+(O) 39 1 A   9  9   |

     PRN :  2018016401943271               77 (O) 12+(C)  89 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                            22+(O )  16+(C )  38   1  A  9  9|                                    | 35+(B) 2  8 16                                                          |  27 184.50  6.83

6045934  KHAMKAR VEDANT SHAILESH VAIDEHI  51 (C) 11+(D)  62 4 C      7  28  |26+ (P) 07+(E)  33 3 P      4    12  |53  (O) 07+ (E)  60 3 O   10   30    |32+ (P) 12+ (C)  44  5 P   4    20|             P
                          PARSHURAM        13+(D) 1   6  6                   |  17+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016401943963               74 (O) 10+(D)  84 4 O     10  40  |32+ (D) 07+(E)  39 2 D      6    12  |
                                            20+(O )  16+(C )  36   1  B  8  8|                                    | 31+(C) 2  7 14                                                          |  27 186.50  6.91

6045935  MHATRE DHIRAJ SATISH ALKA        33+(P) 11+(D)  44 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4    12  |27+ (E) 08+ (D)  35 3 E    5   15    |36+ (E) 10+ (D)  46  5 E   5    25|             P
                          PARSHURAM        15+(C) 1   7  7                   |  19+(A)  0.5  9 4.5                |    19+(A) 0.5  9 4.5                |19+(A)     21+(O) 40 1 O  10 10   |

     PRN :  2018016401781843               80 (O) 11+(D)  91 4 O     10  40  |29+ (E) 06+(P)  35 2 E      5    10  |
                                            21+(O )  12+(E )  33   1  C  7  7|                                    | 40+(O) 2 10 20                                                          |  27 171.00  6.33

6045936  MURKAR GANESH VINAY VRUSHALI     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |67  (O) 10+ (D)  77  5 A   9    45|             P
                          PARSHURAM        15+(C) 1   7  7                   |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |19+(A)     21+(O) 40 1 O  10 10   |

     PRN :  2018016401781866               77 (O) 12+(C)  89 4 O     10  40  |26+ (P) 08+(D)  34 2 E      5    10  |
                                            22+(O )  14+(D )  36   1  B  8  8|                                    | 30+(C) 2  7 14                                                          |  27 182.50  6.76

6045937  NARALKAR SHUBHAM SANJAY SANJIVAN 32+(P) 09+(E)  41 4 P      4  16  |27+ (E) 09+(C)  36 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 15+ (A)  47  5 E   5    25|             P
         I                PARSHURAM        17+(C) 1   7  7                   |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |20+(O)     24+(O) 44 1 O  10 10   |

     PRN :  2018016401943464               71 (O) 09+(E)  80 4 O     10  40  |32+ (D) 10+(C)  42 2 D      6    12  |
                                            20+(O )  16+(C )  36   1  B  8  8|                                    | 36+(B) 2  8 16                                                          |  27 168.00  6.22

6045938  PADWAL HARSHAL PRASHANT SAMPADA  32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |55  (O) 07+ (E)  62 3 O   10   30    |58  (B) 08+ (P)  66  5 C   7    35|             P
                          PARSHURAM        16+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |18+(B)     20+(O) 38 1 A   9  9   |

     PRN :  2018016401943433               80 (O) 10+(D)  90 4 O     10  40  |26+ (P) 06+(P)  32 2 P      4     8  |
                                            20+(O )  14+(D )  34   1  C  7  7|                                    | 32+(C) 2  7 14                                                          |  27 185.00  6.85
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 978 PARSHURAM

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6045939 /PAWAR SHRUTIKA SANDIP SONALI       33+(P) 09+(E)  42 4 P      4  16  |31+ (D) 06+(P)  37 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |61  (A) 08+ (P)  69  5 C   7    35|             P
                          PARSHURAM         16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |17+(C)     20+(O) 37 1 B   8  8   |

     PRN :  2018016401781932                80 (O) 11+(D)  91 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             16+(C )  15+(C )  31   1  C  7  7|                                    | 26+(D) 2  6 12                                                          |  27 167.00  6.19

6045940 /PAWASKAR AYUSHREE RAMESH SAGARIK   54 (C) 09+(E)  63 4 C      7  28  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |41+ (D) 11+ (D)  52  5 D   6    30|             P
         A                PARSHURAM         18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |17+(C)     23+(O) 40 1 O  10 10   |

     PRN :  2018016401781882                33+(P) 10+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             20+(O )  20+(O )  40   1  O 10 10|                                    | 28+(D) 2  6 12                                                          |  27 153.50  5.69

6045941  SHIRGAONKAR SUMIT SANTOSH SATYAS   32+(P) 13+(C)  45 4 E      5  20  |26+ (P) 08+(D)  34 3 E      5    15  |24+ (P) 09+ (C)  33 3 P    4   12    |67  (O) 09+ (E)  76  5 A   9    45|             P
         HRI              PARSHURAM         18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |17+(C)     20+(O) 37 1 B   8  8   |

     PRN :  2018016401944107                34+(P) 11+(D)  45 4 E      5  20  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             20+(O )  18+(B )  38   1  A  9  9|                                    | 37+(B) 2  8 16                                                          |  27 169.50  6.28

6045942  TANKAR ADARSH RAJENDRA REVATI      35+(P) 11+(D)  46 4 E      5  20  |26+ (P) 07+(E)  33 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |61  (A) 13+ (C)  74  5 B   8    40|             P
                          PARSHURAM         19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |19+(A)     20+(O) 39 1 A   9  9   |

     PRN :  2018016401943182                32+(P) 10+(D)  42 4 P      4  16  |33+ (D) 07+(E)  40 2 D      6    12  |
                                             20+(O )  18+(B )  38   1  A  9  9|                                    | 40+(O) 2 10 20                                                          |  27 171.00  6.33
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 982 VIDYAVIKAS

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048403  BANDOONI MANN RAJENDRAPRASAD SAV   32+(P) 08+(P)  40 4 P      4  16  |25+ (P) 06+(P)  31 3 P      4    12  |26+ (P) 08+ (D)  34 3 E    5   15    |54  (C) 08+ (P)  62  5 C   7    35|             P
         ITHRI              VIDYAVIKAS      21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |10+(P)     12+(E) 22 1 P   4  4   |

     PRN :  2018016401783006               70 (O) 15+(A)  85 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                            20+(O )  20+(O )  40   1  O 10 10|                                   | 35+(B) 2  8 16                                                          |  27 176.00  6.52

6048404  BHOSALE YASH DASHRATH SANGEETA     34+(P) 09+(E)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |61  (A) 11+ (D)  72  5 B   8    40|             P
                            VIDYAVIKAS      19+(A) 1   9  9                  |  12+(E)  0.5  5 2.5                |    19+(A) 0.5  9 4.5                |10+(P)     14+(D) 24 1 E   5  5   |

     PRN :  2018016401409671               74 (O) 08+(P)  82 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4     8  |
                                            12+(E )  16+(C )  28   1  D  6  6|                                   | 25+(D) 2  6 12                                                          |  27 167.00  6.19

6048405 /BHUT TAKSHIKA ANIL ALPA            32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |37+ (E) 09+ (E)  46  5 E   5    25|             P
                            VIDYAVIKAS      20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |18+(B)     17+(C) 35 1 B   8  8   |

     PRN :  2018016401409485               74 (O) 08+(P)  82 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                            17+(C )  22+(O )  39   1  A  9  9|                                   | 38+(A) 2  9 18                                                          |  27 170.00  6.30

6048406  BOHRA JAS RAVINDRA PRERNA          45 (D) 08+(P)  53 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |25+ (P) 06+ (P)  31 3 P    4   12    |70  (O) 08  (P)  78  5 A   9    45|             P
                            VIDYAVIKAS      21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |15+(C)     14+(D) 29 1 D   6  6   |

     PRN :  2018016401782081               74 (O) 18 (O)  92 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                            17+(C )  16+(C )  33   1  C  7  7|                                   | 35+(B) 2  8 16                                                          |  27 190.00  7.04

6048407  DALAL SIDDHARTH JAYESH TEJAL       32+(P) 12+(C)  44 4 P      4  16  |48  (O) 08+(D)  56 3 B      8    24  |24+ (P) 06+ (P)  30 3 P    4   12    |38  (E) 08+ (P)  46  5 E   5    25|             P
                            VIDYAVIKAS      20+(O) 1  10 10                  |  12+(E)  0.5  5 2.5                |    12+(E) 0.5  5 2.5                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016401518864               61 (A) 09+(E)  70 4 B      8  32  |24+ (P) 06+(P)  30 2 P      4     8  |
                                            13+(D )  15+(C )  28   1  D  6  6|                                   | 20+(P) 2  4  8                                                          |  27 150.00  5.56

6048408  DALVI DEVENDRA HEMANT KAVITA       32+(P) 13+(C)  45 4 E      5  20  |48E (O) 08+(D)  56 3 B      8    24  | A  (F) 10+ (C) --  ----  --   --    |32+ (P) 10+ (D)  42  5 P   4    20|             F
                            VIDYAVIKAS      22+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016401782057               32+(P) 09+(E)  41 4 P      4  16  |38+ (C) 07+(E)  45 2 C      7    14  |
                                            17+(C )  15+(C )  32   1  C  7  7|                                   | 38+(A) 2  9 18                                                          |  24 146.00 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 982 VIDYAVIKAS

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048409	DEWARDE SHARVIL SHARDUL MEGHA	33+(P) 13+(C) 46 4 E	5	20	46 (A) 07+(E) 53 3 B	8	24	24+ (P) 08+ (D) 32 3 P	4	12	32+ (P) 09+ (E) 41 5 P	4	20	P									
		VIDYAVIKAS	20+(O) 1 10 10		20+(O) 0.5 10 5.0			23+(O) 0.5 10 5.0			15+(C) 18+(B) 33 1 C	7	7										
	PRN : 2018016401782026	32+(P) 12+(C) 44 4 P	4	16	24+ (P) 08+(D) 32 2 P	4	8																
		17+(C) 20+(O) 37	1	B	8 8			40+(O) 2 10 20													27	155.00	5.74
6048410	DHAWANE DHRUV ARVIND KALPANA	42 (D) 11+(D) 53 4 D	6	24	27+ (E) 07+(E) 34 3 E	5	15	27+ (E) 07+ (E) 34 3 E	5	15	32+ (P) 14+ (B) 46 5 E	5	25	P									
		VIDYAVIKAS	24+(O) 1 10 10		20+(O) 0.5 10 5.0			22+(O) 0.5 10 5.0			18+(B) 19+(A) 37 1 B	8	8										
	PRN : 2018016401782003	33+(P) 08+(P) 41 4 P	4	16	24+ (P) 07+(E) 31 2 P	4	8																
		18+(B) 19+(A) 37	1	B	8 8			40+(O) 2 10 20													27	159.00	5.89
6048411	DOLAR MILAN RATIBHAI KANTABEN	32+(P) 14+(B) 46 4 E	5	20	50 (O) 08+(D) 58 3 A	9	27	31+ (D) 08+ (D) 39 3 D	6	18	32+ (P) 09+ (E) 41 5 P	4	20	P									
		VIDYAVIKAS	21+(O) 1 10 10		19+(A) 0.5 9 4.5			23+(O) 0.5 10 5.0			17+(C) 16+(C) 33 1 C	7	7										
	PRN : 2018016401782123	33+(P) 12+(C) 45 4 E	5	20	26+ (P) 06+(P) 32 2 P	4	8																
		16+(C) 20+(O) 36	1	B	8 8			35+(B) 2 8 16													27	163.50	6.06
6048412	GANDHI PRIYANK CHETANBHAI PANNAB	32+(P) 14+(B) 46 4 E	5	20	25+ (P) 08+(D) 33 3 P	4	12	24+ (P) 10+ (C) 34 3 E	5	15	38+ (E) 10+ (D) 48 5 E	5	25	P									
	EN	VIDYAVIKAS	20+(O) 1 10 10		22+(O) 0.5 10 5.0			20+(O) 0.5 10 5.0			15+(C) 18+(B) 33 1 C	7	7										
	PRN : 2018016401519024	70 (O) 08+(P) 78 4 A	9	36	25+ (P) 06+(P) 31 2 P	4	8																
		16+(C) 17+(C) 33	1	C	7 7			38+(A) 2 9 18													27	168.00	6.22
6048413	GHIMIRE RAHUL TULSIRAM TASMITA	32+(P) 12+(C) 44 4 P	4	16	27+ (E) 07+(E) 34 3 E	5	15	26+ (P) 09+ (C) 35 3 E	5	15	32+ (P) 08+ (P) 40 5 P	4	20	P									
		VIDYAVIKAS	23+(O) 1 10 10		22+(O) 0.5 10 5.0			20+(O) 0.5 10 5.0			15+(C) 17+(C) 32 1 C	7	7										
	PRN : 2018016401518922	74 (O) 08+(P) 82 4 O	10	40	34+ (D) 07+(E) 41 2 D	6	12																
		22+(O) 21+(O) 43	1	O	10 10			30+(C) 2 7 14													27	169.00	6.26
6048414	GIRI TUSHAR PUNYATAMA REKHA	16F(F) 09+(E) -- ----	--	--	41E (C) 08+(D) 49 3 C	7	21	27+ (E) 06+ (P) 33 3 P	4	12	58E (B) 08+ (P) 66 5 C	7	35	F									
		VIDYAVIKAS	22+(O) 1 10 10		20+(O) 0.5 10 5.0			20+(O) 0.5 10 5.0			13+(D) 17+(C) 30 1 C	7	7										
	PRN : 2018016401782927	70E(O) 14+(B) 84 4 O	10	40	25+ (P) 09+(C) 34 2 E	5	10																
		21+(O) 20+(O) 41	1	O	10 10			38+(A) 2 9 18													23	173.00	--

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 982 VIDYAVIKAS

SEAT NO	NAME	COLLEGE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	COURSE-V	COURSE-VI	COURSE-VII	腓	腓*G	GPA	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP					
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	25/10 25/10 C GP C*GP		50/20 C GP C*GP				
6048415	GOPANI ARSH BHARAT JAYSHREE	VIDYAVIKAS	45 (D) 11+(D) 56 4 D 6 24	48 (O) 09+(C) 57 3 A 9 27	46 (A) 08+ (D) 54 3 B 8 24	64 (O) 10+ (D) 74 5 B 8 40							P
			23+(O) 1 10 10	24+(O) 0.5 10 5.0	23+(O) 0.5 10 5.0	20+(O) 20+(O) 40 1 O 10 10							
	PRN : 2018016401518984		32+(P) 08+(P) 40 4 P 4 16	24+ (P) 07+(E) 31 2 P 4 8								27 199.00	7.37
			21+(O) 22+(O) 43 1 O 10 10		45+(O) 2 10 20								
6048416	HINGU JIGAR VIJAYBHAI JIAGR	VIDYAVIKAS	51 (C) 10+(D) 61 4 C 7 28	46 (A) 06+(P) 52 3 C 7 21	24+ (P) 07+ (E) 31 3 P 4 12	70 (O) 08+ (P) 78 5 A 9 45							P
			22+(O) 1 10 10	18+(B) 0.5 8 4.0	19+(A) 0.5 9 4.5	20+(O) 20+(O) 40 1 O 10 10							
	PRN : 2018016401782115		74 (O) 08+(P) 82 4 O 10 40	24+ (P) 07+(E) 31 2 P 4 8								27 211.50	7.83
			21+(O) 17+(C) 38 1 A 9 9		40+(O) 2 10 20								
6048417	JAY GADHIYA PARESH INDU	VIDYAVIKAS	48 (C) 08+(P) 56 4 D 6 24	43 (B) 10+(C) 53 3 B 8 24	24+ (P) 07+ (E) 31 3 P 4 12	51 (C) 08+ (P) 59 5 D 6 30							P
			20+(O) 1 10 10	12+(E) 0.5 5 2.5	13+(D) 0.5 6 3.0	13+(D) 15+(C) 28 1 D 6 6							
	PRN : 2018016401518953		54 (C) 08+(P) 62 4 C 7 28	25+ (P) 06+(P) 31 2 P 4 8								27 166.50	6.17
			14+(D) 16+(C) 30 1 C 7 7		25+(D) 2 6 12								
6048418	KOLI SAHIL NARESH MINAKSHI	VIDYAVIKAS	51 (C) 11+(D) 62 4 C 7 28	48 (O) 08+(D) 56 3 B 8 24	24+ (P) 06+ (P) 30 3 P 4 12	64 (O) 10 (D) 74 5 B 8 40							P
			22+(O) 1 10 10	22+(O) 0.5 10 5.0	17+(C) 0.5 7 3.5	13+(D) 10+(P) 23 1 E 5 5							
	PRN : 2018016401519121		70 (O) 09+(E) 79 4 A 9 36	24+ (P) 08+(D) 32 2 P 4 8								27 198.50	7.35
			15+(C) 18+(B) 33 1 C 7 7		40+(O) 2 10 20								
6048419	KOTIAN DIKSHU PURUSHOTTAM KAVITA	VIDYAVIKAS	54 (C) 13+(C) 67 4 C 7 28	25+ (P) 09+(C) 34 3 E 5 15	28+ (E) 08+ (D) 36 3 E 5 15	32+ (P) 09+ (E) 41 5 P 4 20							P
			23+(O) 1 10 10	23+(O) 0.5 10 5.0	21+(O) 0.5 10 5.0	16+(C) 16+(C) 32 1 C 7 7							
	PRN : 2018016401782301		33+(P) 09+(E) 42 4 P 4 16	24+ (P) 10+(C) 34 2 E 5 10								27 157.00	5.81
			21+(O) 19+(A) 40 1 O 10 10		35+(B) 2 8 16								
6048420	KUMAWAT YASH BHAIRURAM RUKMINI	VIDYAVIKAS	32+(P) 08+(P) 40 4 P 4 16	24+ (P) 06+(P) 30 3 P 4 12	38+ (C) 07+ (E) 45 3 C 7 21	67 (O) 08+ (P) 75 5 A 9 45							P
			22+(O) 1 10 10	14+(D) 0.5 6 3.0	22+(O) 0.5 10 5.0	10+(P) 12+(E) 22 1 P 4 4							
	PRN : 2018016401783053		32+(P) 08+(P) 40 4 P 4 16	27+ (E) 07+(E) 34 2 E 5 10								27 164.00	6.07
			20+(O) 20+(O) 40 1 O 10 10		25+(D) 2 6 12								

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 982 VIDYAVIKAS

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048421 /KUNBI SWARANGI KISAN LATA          38 (E) 11+(D)  49 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |31+ (D) 07+ (E)  38 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            VIDYAVIKAS      21+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                 |    21+(O) 0.5 10 5.0                |11+(P)     10+(P) 21 1 P   4  4   |

     PRN :  2018016401872973                74 (O) 11+(D)  85 4 O     10  40  |28+ (E) 11+(B)  39 2 D      6    12  |
                                             16+(C )  19+(A )  35   1  B  8  8|                                    | 35+(B) 2  8 16                                                          |  27 170.00  6.30

6048422 /LEMBHE SAKSHI SUDHAKAR MANISHA     33+(P) 11+(D)  44 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|             P
                            VIDYAVIKAS      22+(O) 1  10 10                  |  24+(O)  0.5 10 5.0                 |    21+(O) 0.5 10 5.0                |18+(B)     13+(D) 31 1 C   7  7   |

     PRN :  2018016401519113                74 (O) 14+(B)  88 4 O     10  40  |29+ (E) 06+(P)  35 2 E      5    10  |
                                             20+(O )  22+(O )  42   1  O 10 10|                                    | 40+(O) 2 10 20                                                          |  27 182.00  6.74

6048423  MEHTA PARTH KUNAL DARSHANA         42 (D) 08+(P)  50 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |27+ (E) 11+ (B)  38 3 D    6   18    |74  (O) 08+ (P)  82  5 O  10    50|             P
                            VIDYAVIKAS      22+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                 |    22+(O) 0.5 10 5.0                |15+(C)     18+(B) 33 1 C   7  7   |

     PRN :  2018016401519105                67 (O) 08+(P)  75 4 A      9  36  |26+ (P) 11+(B)  37 2 E      5    10  |
                                             21+(O )  21+(O )  42   1  O 10 10|                                    | 40+(O) 2 10 20                                                          |  27 207.00  7.67

6048424  MEMON MOHAMMED DANISH MOHD FAROO   34+(P) 16+(O)  50 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |26+ (P) 09+ (C)  35 3 E    5   15    | A  (F) 11+ (D) --   ---- --    --|             A  PPR
         Q RESHMA           VIDYAVIKAS      22+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                 |    23+(O) 0.5 10 5.0                |15+(C)     14+(D) 29 1 D   6  6   |

     PRN :  2018016401782332                34+(P) 11+(D)  45 4 E      5  20  |24+ (P) 09+(C)  33 2 P      4     8  |
                                             14+(D )  22+(O )  36   1  B  8  8|                                    | 30+(C) 2  7 14                                                          |  22 127.00 --

6048425  MENON BRIJESH BIJUKUMAR BRIJESH    40+(D) 18+(O)  58 4 D      6  24  |41+ (C) 13+(O)  54 3 B      8    24  |46+ (A) 11+ (B)  57 3 A    9   27    |80  (O) 09+ (E)  89  5 O  10    50|             P
                            VIDYAVIKAS      24+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                 |    22+(O) 0.5 10 5.0                |19+(A)     15+(C) 34 1 C   7  7   |

     PRN :  2018016401782363                43+(D) 13+(C)  56 4 D      6  24  |53+ (O) 13+(O)  66 2 O     10    20  |
                                             24+(O )  18+(B )  42   1  O 10 10|                                    | 45+(O) 2 10 20                                                          |  27 226.00  8.37

6048426 /MENON DEEPSHIKA VINOD MALINI       32+(P) 10+(D)  42 4 P      4  16  |53  (O) 08+(D)  61 3 O     10    30  |46  (A) 06+ (P)  52 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            VIDYAVIKAS      22+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                 |    21+(O) 0.5 10 5.0                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016401782421                33+(P) 12+(C)  45 4 E      5  20  |27+ (E) 07+(E)  34 2 E      5    10  |
                                             21+(O )  18+(B )  39   1  A  9  9|                                    | 45+(O) 2 10 20                                                          |  27 173.00  6.41
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 982 VIDYAVIKAS

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048427  MER MANAN HITESH KIRAN          32+(P) 09+(E)  41 4 P      4  16  |29+ (E) 08+(D)  37 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |67  (O) 08+ (P)  75  5 A   9    45|              P
                            VIDYAVIKAS   21+(O) 1  10 10                    |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |12+(E)     10+(P) 22 1 P   4  4   |

     PRN :  2018016401782846             33+(P) 14+(B)  47 4 E      5  20  |29+ (E) 09+(C)  38 2 D      6    12  |
                                          14+(D )  17+(C )  31   1  C  7  7|                                    | 30+(C) 2  7 14                                                          |  27 165.00  6.11

6048428  MERCHANT PARTH PIYUSH KALPANA   32+(P) 08+(P)  40 4 P      4  16  |30+ (D) 10+(C)  40 3 D      6    18  |41+ (C) 07+ (E)  48 3 C    7   21    |67  (O) 09+ (E)  76  5 A   9    45|              P
                            VIDYAVIKAS   21+(O) 1  10 10                    |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016401519183             74 (O) 13+(C)  87 4 O     10  40  |40+ (C) 12+(O)  52 2 C      7    14  |
                                          21+(O )  21+(O )  42   1  O 10 10|                                    | 45+(O) 2 10 20                                                          |  27 211.00  7.81

6048429  MISHRA AYUSH AMAY RADHA         35+(P) 10+(D)  45 4 E      5  20  |24+ (P) 11+(B)  35 3 E      5    15  |25+ (P) 08+ (D)  33 3 P    4   12    |80  (O) 08+ (P)  88  5 O  10    50|              P
                            VIDYAVIKAS   22+(O) 1  10 10                    |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016401519481             37+(E) 10+(D)  47 4 E      5  20  |27+ (E) 08+(D)  35 2 E      5    10  |
                                          22+(O )  19+(A )  41   1  O 10 10|                                    | 40+(O) 2 10 20                                                          |  27 184.00  6.81

6048430  MISHRA BHAGWAN SHYAMSUNDAR RUBY 32+(P) 13+(C)  45 4 E      5  20  |31+ (D) 09+(C)  40 3 D      6    18  |24+ (P) 10+ (C)  34 3 E    5   15    |37+ (E) 08+ (P)  45  5 E   5    25|              P
                            VIDYAVIKAS   20+(O) 1  10 10                    |  10+(P)  0.5  4 2.0                |    17+(C) 0.5  7 3.5                |12+(E)     17+(C) 29 1 D   6  6   |

     PRN :  2017016402313256             32 (P) 17+(O)  49 4 E      5  20  |29+ (E) 07+(E)  36 2 E      5    10  |
                                          14+(D )  17+(C )  31   1  C  7  7|                                    | 28+(D) 2  6 12                                                          |  27 148.50  5.50

6048431  NAGARE VAIBHAV SOPAN SWATI      32+(P) 14+(B)  46 4 E      5  20  |28+ (E) 11+(B)  39 3 D      6    18  |25+ (P) 07+ (E)  32 3 P    4   12    |70  (O) 08+ (P)  78  5 A   9    45|              P
                            VIDYAVIKAS   22+(O) 1  10 10                    |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |13+(D)     13+(D) 26 1 D   6  6   |

     PRN :  2018016401519755             32+(P) 13+(C)  45 4 E      5  20  |38+ (C) 06+(P)  44 2 D      6    12  |
                                          21+(O )  21+(O )  42   1  O 10 10|                                    | 40+(O) 2 10 20                                                          |  27 183.00  6.78

6048432  NIKAM VIKRAM DATTATRAY REKHA    54 (C) 08+(P)  62 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                            VIDYAVIKAS   20+(O) 1  10 10                    |  22+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |12+(E)     16+(C) 28 1 D   6  6   |

     PRN :  2018016401409582             70 (O) 16+(O)  86 4 O     10  40  |26+ (P) 10+(C)  36 2 E      5    10  |
                                          18+(B )  21+(O )  39   1  A  9  9|                                    | 35+(B) 2  8 16                                                          |  27 172.50  6.39
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 982 VIDYAVIKAS

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048433  PAL AKHIL RAJMANI PRAMILA          32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 11+(B)  37 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |64  (O) 08+ (P)  72  5 B   8    40|              P
                            VIDYAVIKAS      21+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |12+(E)     11+(P) 23 1 E   5  5   |

     PRN :  2018016401782974                32+(P) 14+(B)  46 4 E      5  20  |38+ (C) 06+(P)  44 2 D      6    12  |
                                             22+(O )  20+(O )  42   1  O 10 10|                                    | 38+(A) 2  9 18                                                          |  27 171.00  6.33

6048434  PARMAR SAMIR KISHOR CHANDRIKA      32+(P) 08+(P)  40 4 P      4  16  |55  (O) 07+(E)  62 3 O     10    30  |55  (O) 06+ (P)  61 3 O   10   30    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                            VIDYAVIKAS      22+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |11+(P)     10+(P) 21 1 P   4  4   |

     PRN :  2018016401783061                32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             15+(C )  19+(A )  34   1  C  7  7|                                    | 20+(P) 2  4  8                                                          |  27 156.00  5.78

6048435  PATEL AKSHAR PANKAJ ARUNA          51 (C) 08+(P)  59 4 D      6  24  |58  (O) 06+(P)  64 3 O     10    30  |55  (O) 08+ (D)  63 3 O   10   30    |64  (O) 09+ (E)  73  5 B   8    40|              P
                            VIDYAVIKAS      16+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |10+(P)     12+(E) 22 1 P   4  4   |

     PRN :  2018016401782517                77 (O) 11+(D)  88 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             11+(P )  12+(E )  23   1  E  5  5|                                    | 20+(P) 2  4  8                                                          |  27 203.00  7.52

6048436  PATEL SANDESH NAKSHATRADHARI SAV   36+(E) 10+(D)  46 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |26+ (P) 06+ (P)  32 3 P   4   12    |64  (O) 08+ (P)  72  5 B   8    40|              P
         ITA                VIDYAVIKAS      20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |10+(P)     10+(P) 20 1 P   4  4   |

     PRN :  2018016401783142                67 (O) 11+(D)  78 4 A      9  36  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             24+(O )  12+(E )  36   1  B  8  8|                                    | 35+(B) 2  8 16                                                          |  27 175.00  6.48

6048437  PATHAK SHUBH RAJUL HETAL           51 (C) 11+(D)  62 4 C      7  28  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 07+ (E)  31 3 P   4   12    |67  (O) 11+ (D)  78  5 A   9    45|              P
                            VIDYAVIKAS      21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401782452                32+(P) 10+(D)  42 4 P      4  16  |40+ (C) 10+(C)  50 2 C      7    14  |
                                             21+(O )  23+(O )  44   1  O 10 10|                                    | 45+(O) 2 10 20                                                          |  27 185.00  6.85

6048438  PATIL KSHITIJ ANIL SHEELA          35+(P) 12+(C)  47 4 E      5  20  |28+ (E) 07+(E)  35 3 E      5    15  |28+ (E) 07+ (E)  35 3 E   5   15    |32+ (P) 10+ (D)  42  5 P   4    20|              P
                            VIDYAVIKAS      20+(O) 1  10 10                  |  15+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |16+(C)     19+(A) 35 1 B   8  8   |

     PRN :  2018016401520051                70 (O) 10+(D)  80 4 O     10  40  |28+ (E) 09+(C)  37 2 E      5    10  |
                                             19+(A )  19+(A )  38   1  A  9  9|                                    | 35+(B) 2  8 16                                                          |  27 171.50  6.35
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 982 VIDYAVIKAS

SEAT NO / NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL 25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
	COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST 80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL 25/10 25/10 C GP C*GP	50/20 C GP C*GP			肼 肼*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048439 PATIL SAHIL SANJAY MADHAVI	35+(P)	12+(C)	47	4	E	5	20	48 (O)	06+(P)	54	3	B	8	24	24+ (P)	08+ (D)	32	3	P	4	12	41+ (D)	10+ (D)	51	5	D	6	30		P
VIDYAVIKAS	22+(O)	1	10	10				17+(C)	0.5	7	3.5				17+(C)	0.5	7	3.5				18+(B)	16+(C)	34	1	C	7	7		
PRN : 2018016401409632	32+(P)	11+(D)	43	4	P	4	16	32+ (D)	07+(E)	39	2	D	6	12															27 159.00	5.89
	21+(O)	17+(C)	38	1	A	9	9								25+(D)	2	6	12												
6048440 PATIL SHUBHAM NITESH SHARMILA	34+(P)	09+(E)	43	4	P	4	16	24+ (P)	07+(E)	31	3	P	4	12	24+ (P)	09+ (C)	33	3	P	4	12	74 (O)	11+ (D)	85	5	O	10	50		P
VIDYAVIKAS	19+(A)	1	9	9				20+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				19+(A)	13+(D)	32	1	C	7	7		
PRN : 2018016401409647	32+(P)	09+(E)	41	4	P	4	16	29+ (E)	08+(D)	37	2	E	5	10															27 172.00	6.37
	23+(O)	23+(O)	46	1	O	10	10								45+(O)	2	10	20												
6048441 PATIL TARANGAN ASHOK ASHWINI	45 (D)	11+(D)	56	4	D	6	24	41 (C)	10+(C)	51	3	C	7	21	25+ (P)	09+ (C)	34	3	E	5	15	32+ (P)	16+ (O)	48	5	E	5	25		P
VIDYAVIKAS	20+(O)	1	10	10				23+(O)	0.5	10	5.0				20+(O)	0.5	10	5.0				17+(C)	14+(D)	31	1	C	7	7		
PRN : 2018016401519322	32+(P)	09+(E)	41	4	P	4	16	26+ (P)	06+(P)	32	2	P	4	8															27 164.00	6.07
	22+(O)	22+(O)	44	1	O	10	10								38+(A)	2	9	18												
6048442 /PATIL VIDITA NITIN JAGRUTI	32+(P)	08+(P)	40	4	P	4	16	25+ (P)	08+(D)	33	3	P	4	12	24+ (P)	07+ (E)	31	3	P	4	12	32+ (P)	14+ (B)	46	5	E	5	25		P
VIDYAVIKAS	20+(O)	1	10	10				21+(O)	0.5	10	5.0				23+(O)	0.5	10	5.0				18+(B)	13+(D)	31	1	C	7	7		
PRN : 2018016401519272	67 (O)	13+(C)	80	4	O	10	40	24+ (P)	06+(P)	30	2	P	4	8															27 170.00	6.30
	24+(O)	18+(B)	42	1	O	10	10								45+(O)	2	10	20												
6048443 SAHU HRISHABH UMASHANKAR ANJU	47+(D)	12+(C)	59	4	D	6	24	24+ (P)	08+(D)	32	3	P	4	12	24+ (P)	09+ (C)	33	3	P	4	12	37+ (E)	13+ (C)	50	5	D	6	30		P
VIDYAVIKAS	20+(O)	1	10	10				13+(D)	0.5	6	3.0				22+(O)	0.5	10	5.0				19+(A)	20+(O)	39	1	A	9	9		
PRN : 2018016401782595	64 (O)	10+(D)	74	4	B	8	32	28+ (E)	10+(C)	38	2	D	6	12															27 178.00	6.59
	18+(B)	20+(O)	38	1	A	9	9								45+(O)	2	10	20												
6048444 SHAH AMEY BIMAL HEMALI	32+(P)	08+(P)	40	4	P	4	16	55 (O)	06+(P)	61	3	O	10	30	24+ (P)	09+ (C)	33	3	P	4	12	67 (O)	08+ (P)	75	5	A	9	45		P
VIDYAVIKAS	17+(C)	1	7	7				18+(B)	0.5	8	4.0				22+(O)	0.5	10	5.0				18+(B)	16+(C)	34	1	C	7	7		
PRN : 2018016401782684	74 (O)	10+(D)	84	4	O	10	40	24+ (P)	10+(C)	34	2	E	5	10															27 200.00	7.41
	22+(O)	20+(O)	42	1	O	10	10								30+(C)	2	7	14												

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肼G:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 982 VIDYAVIKAS

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048445  SHAH JAYNAM ASHOK TRILOCHANA         A (F) 10+(D) --  ----    --  --  |28+ (E) 09+(C)  37 3 E      5    15  |29+ (E) 08+ (D)  37 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             F
                          VIDYAVIKAS       20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |12+(E)     10+(P) 22 1 P   4  4   |

     PRN :  2018016401782982                74E(O) 09+(E)  83 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             24+(O )  21+(O )  45   1  O 10 10|                                    | 35+(B) 2  8 16                                                          |  23 148.00 --

6048446  SHAH YASH BINDESH POONAM           32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |25+ (P) 09+ (C)  34 3 E    5   15    |64  (O) 08+ (P)  72  5 B   8    40|             P
                          VIDYAVIKAS       23+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |17+(C)     19+(A) 36 1 B   8  8   |

     PRN :  2018016401782692                42+(D) 11+(D)  53 4 D      6  24  |28+ (E) 06+(P)  34 2 E      5    10  |
                                             22+(O )  20+(O )  42   1  O 10 10|                                    | 30+(C) 2  7 14                                                          |  27 173.00  6.41

6048447  SHAIKH ABDUL RAHMAN AHMED RAZA M   45 (D) 08+(P)  53 4 D      6  24  |41  (C) 11+(B)  52 3 C      7    21  |24+ (P) 06+ (P)  30 3 P    4   12    |67  (O) 11+ (D)  78  5 A   9    45|             P
         AHTAB JAHAN      VIDYAVIKAS       22+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |14+(D)     15+(C) 29 1 D   6  6   |

     PRN :  2018016401519337                74 (O) 14+(B)  88 4 O     10  40  |28+ (E) 06+(P)  34 2 E      5    10  |
                                             18+(B )  16+(C )  34   1  C  7  7|                                    | 30+(C) 2  7 14                                                          |  27 199.00  7.37

6048448  SHAIKH ABDUL KABIR TANVEER TABAS   45 (D) 08+(P)  53 4 D      6  24  |24+ (P) 08+(D)  32 3 P      4    12  |48  (O) 08+ (D)  56 3 B    8   24    |70  (O) 12+ (C)  82  5 O  10    50|             P
         SUM BANO         VIDYAVIKAS       20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    23+(O) 0.5 10 5.0                |12+(E)     14+(D) 26 1 D   6  6   |

     PRN :  2018016401519384                50+(C) 14+(B)  64 4 C      7  28  |27+ (E) 08+(D)  35 2 E      5    10  |
                                             20+(O )  21+(O )  41   1  O 10 10|                                    | 35+(B) 2  8 16                                                          |  27 199.00  7.37

6048449  SHARMA ABHINAV ALOK ANJU           45 (D) 10+(D)  55 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|             P
                          VIDYAVIKAS       16+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016401519314                74 (O) 13+(C)  87 4 O     10  40  |34+ (D) 11+(B)  45 2 C      7    14  |
                                             22+(O )  16+(C )  38   1  A  9  9|                                    | 38+(A) 2  9 18                                                          |  27 189.00  7.00

6048450 /SHARMA YUKTA GIRISH SUMAN          34+(P) 10+(D)  44 4 P      4  16  |24+ (P) 11+(B)  35 3 E      5    15  |26+ (P) 11+ (B)  37 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                          VIDYAVIKAS       20+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |17+(C)     18+(B) 35 1 B   8  8   |

     PRN :  2018016401782734                74 (O) 13+(C)  87 4 O     10  40  |39+ (C) 10+(C)  49 2 C      7    14  |
                                             19+(A )  20+(O )  39   1  A  9  9|                                    | 35+(B) 2  8 16                                                          |  27 173.00  6.41
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 982 VIDYAVIKAS

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048451  SHINDE AKSHAY SHANKAR VANDANA       37+(E) 10+(D)  47 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              VIDYAVIKAS       20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |14+(D)     11+(P) 25 1 D   6  6   |

     PRN :  2018016401519376                 74 (O) 09+(E)  83 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                              21+(O )  22+(O )  43   1  O 10 10|                                    | 35+(B) 2  8 16                                                                  |  27 164.00  6.07

6048452  SINGH SHUBHAM KUMAR REKHA           54 (C) 09+(E)  63 4 C      7  28  |43  (B) 08+(D)  51 3 C      7    21  |24+ (P) 07+ (E)  31 3 P    4   12    |61  (A) 08  (P)  69  5 C   7    35|              P
                              VIDYAVIKAS       12+(E) 1   5  5                  |  17+(C)  0.5  7 3.5                |    20+(O) 0.5 10 5.0                |10+(P)     11+(P) 21 1 P   4  4   |

     PRN :  2018016401782796                 77 (O) 12+(C)  89 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              11+(P )  21+(O )  32   1  C  7  7|                                    | 20+(P) 2  4  8                                                                  |  27 176.50  6.54

6048453  TRIVEDI MOKSHIK MAYUR CHAITALI      32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|              P
                              VIDYAVIKAS       23+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |13+(D)     17+(C) 30 1 C   7  7   |

     PRN :  2018016401782815                 74 (O) 16+(O)  90 4 O     10  40  |30+ (D) 08+(D)  38 2 D      6    12  |
                                              21+(O )  19+(A )  40   1  O 10 10|                                    | 25+(D) 2  6 12                                                                  |  27 161.00  5.96

6048454  VISHWAKARMA ADITYA SURESH MEENA     22F(F) 11+(D) --  ----    --  --  |24+ (P) 08+(D)  32 3 P      4    12  |48E (O) 07+ (E)  55 3 B    8   24    |61E (A) 08E (P)  69  5 C   7    35|              F
                              VIDYAVIKAS       20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |12+(E)     12+(E) 24 1 E   5  5   |

     PRN :  2018016401783014                 74E(O) 12+(C)  86 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              22+(O )  18+(B )  40   1  O 10 10|                                    | 38+(A) 2  9 18                                                                  |  23 171.50 --

6048455  YADAV ANUJ ANNIRUDH CHAYA           37+(E) 11+(D)  48 4 E      5  20  |26+ (P) 09+(C)  35 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |36+ (E) 12+ (C)  48  5 E   5    25|              P
                              VIDYAVIKAS       21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |12+(E)     17+(C) 29 1 D   6  6   |

     PRN :  2018016401782943                 70 (O) 16+(O)  86 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              23+(O )  21+(O )  44   1  O 10 10|                                    | 25+(D) 2  6 12                                                                  |  27 167.00  6.19
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 990 VISHWANIKETAN

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048152  ADAGALE RUGVED MUGUTRAO USHA       35 (P) 10+(D)  45 4 E      5  20  |41  (C) 09+(C)  50 3 C      7    21  |24+ (P) 07+ (E)  31 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|             P
                              VISHWANIKE      11+(P) 1   4  4                  |  15+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |14+(D)     16+(C) 30 1 C   7  7   |
     PRN :  2018016400774007                  77 (O) 19+(O)  96 4 O     10  40  |24+ (P) 07+(E)  31 2 P      4     8  |
                                               14+(D )  19+(A )  33   1  C  7  7|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.50  6.31
6048153  AVHAD DNYANESHWAR DIGAMBAR MANDA  32+(P) 11+(D)  43 4 P      4  16  |48  (O) 10 (C)  58 3 A      9    27  |53  (O) 08+ (D)  61 3 O   10   30    |67  (O) 08+ (P)  75  5 A   9    45|             P
         KINI                 VISHWANIKE      18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |17+(C)     16+(C) 33 1 C   7  7   |
     PRN :  2018016400706173                  77 (O) 15+(A)  92 4 O     10  40  |43  (B) 06+(P)  49 2 C      7    14  |
                                               16+(C )  16+(C )  32   1  C  7  7|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 210.50  7.80
6048154  BHUSANE SAHIL ASHOK AKSHATA       38 (E) 12+(C)  50 4 D      6  24  |34+ (D) 10+(C)  44 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |41+ (D) 09+ (E)  50  5 D   6    30|             P
                              VISHWANIKE      16+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     22+(O) 41 1 O  10 10   |
     PRN :  2018016400705475                  32+(P) 13+(C)  45 4 E      5  20  |30+ (D) 11+(B)  41 2 D      6    12  |
                                               18+(B )  16+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 170.00  6.30
6048155  BISWAS JAYKUMAR KARTICK BISWAS A  32+(P) 14+(B)  46 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |74  (O) 08+ (P)  82  5 O  10    50|             P
         LPANARANI BISWAS     VISHWANIKE      21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     17+(C) 36 1 B   8  8   |
     PRN :  2018016400705177                  32+(P) 10+(D)  42 4 P      4  16  |32+ (D) 09+(C)  41 2 D      6    12  |
                                               20+(O )  13+(D )  33   1  C  7  7|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 177.00  6.56
6048156  BORKAR OM SANJAY ARUNA            35+(P) 09+(E)  44 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              VISHWANIKE      18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |16+(C)     14+(D) 30 1 C   7  7   |
     PRN :  2018016400705637                  50+(C) 10+(D)  60 4 C      7  28  |24+ (P) 10+(C)  34 2 E      5    10  |
                                               16+(C )  18+(B )  34   1  C  7  7|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 157.50  5.83
6048157  CHALKE JEEVAN DEEPAK SARITA       32+(P) 13+(C)  45 4 E      5  20  |50  (O) 07+(E)  57 3 A      9    27  |31  (D) 07+ (E)  38 3 D    6   18    |61  (A) 08+ (P)  69  5 C   7    35|             P
                              VISHWANIKE      17+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |18+(B)     15+(C) 33 1 C   7  7   |
     PRN :  2018016400704963                  32+(P) 14+(B)  46 4 E      5  20  |31+ (D) 06+(P)  37 2 E      5    10  |
                                               14+(D )  11+(P )  25   1  D  6  6|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 179.50  6.65
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 990 VISHWANIKETAN

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048158 /CHHAPEKAR NURINA NOORMOHAMMAD SH    48 (C) 10+(D)  58 4 D      6  24  |43  (B) 07+(E)  50 3 C      7    21  |24+ (P) 08+ (D)  32 3 P    4   12    |58  (B) 09+ (E)  67  5 C   7    35|             P
        ABNAM                 VISHWANIKE      19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    23+(O) 0.5 10 5.0                |17+(C)     14+(D) 31 1 C   7  7   |

     PRN :  2018016400704321                 32+(P) 09+(E)  41 4 P      4  16  |36+ (C) 10+(C)  46 2 C      7    14  |
                                              17+(C )  13+(D )  30   1  C  7  7|                                    | 35+(B) 2  8 16                                                                  |  27 170.00  6.30

6048159  CHOURASIYA VISHAL PRIYAVRAT PUSP    32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |67  (O) 10+ (D)  77  5 A   9    45|             P
        A                     VISHWANIKE      13+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    23+(O) 0.5 10 5.0                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016401956855                 32+(P) 08+(P)  40 4 P      4  16  |29+ (E) 10+(C)  39 2 D      6    12  |
                                              13+(D )  18+(B )  31   1  C  7  7|                                    | 36+(B) 2  8 16                                                                  |  27 160.50  5.94

6048160 /DABIR SAKSHI PADMAKAR MANISHA       51 (C) 10+(D)  61 4 C      7  28  |28+ (E) 06+(P)  34 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                              VISHWANIKE      20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    23+(O) 0.5 10 5.0                |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016400704375                 77 (O) 08+(P)  85 4 O     10  40  |30+ (D) 08+(D)  38 2 D      6    12  |
                                              19+(A )  20+(O )  39   1  A  9  9|                                    | 45+(O) 2 10 20                                                                  |  27 185.00  6.85

6048161  DALVI YADNESH DNYANESHWAR DEEPTI    33+(P) 17+(O)  50 4 D      6  24  | A  (F) 07+(E) --  ----    --    --  |29E (E) 10+ (C)  39 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             F RR
                              VISHWANIKE      20+(O) 1  10 10                  |  18+(B)  0.5  8 4.0                |    23+(O) 0.5 10 5.0                |22+(O)     18+(B) 40 1 O  10 10   |

     PRN :  2018016400704642                 77E(O) 14+(B)  91 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              17+(C )  13+(D )  30   1  C  7  7|                                    | 30+(C) 2  7 14                                                                  |  24 160.00 --

6048162  DAREKAR PRATHAM ANIL MEENA          32+(P) 17+(O)  49 4 E      5  20  |53  (O) 06+(P)  59 3 A      9    27  |48  (O) 08+ (D)  56 3 B    8   24    |54  (C) 08+ (P)  62  5 C   7    35|             P
                              VISHWANIKE      15+(C) 1   7  7                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |17+(C)     11+(P) 28 1 D   6  6   |

     PRN :  2018016400705877                 77 (O) 14+(B)  91 4 O     10  40  |53  (O) 08+(D)  61 2 O     10    20  |
                                              17+(C )  13+(D )  30   1  C  7  7|                                    | 42+(O) 2 10 20                                                                  |  27 215.00  7.96

6048163  DEMANE MRUNAL RAJESH RAJSHREE       32+(P) 16+(O)  48 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |53  (O) 09+ (C)  62 3 O   10   30    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                              VISHWANIKE      20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016400704673                 70 (O) 13+(C)  83 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              18+(B )  14+(D )  32   1  C  7  7|                                    | 35+(B) 2  8 16                                                                  |  27 186.00  6.89
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 肆G:sum of product of credits & grades
肆:sum of credit points GPA: 肆G /肆

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 990 VISHWANIKETAN

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                 THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                 TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                 | 25/10    25/10    C  GP C*GP
                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE          THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                 TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6048164  DHANORKAR SHREY RAVINDRANATH SAR    38 (E) 09+(E)  47 4 E      5  20  |26+ (P) 06+(P)  32 3 P      4    12  |41  (C) 08+ (D)  49 3 C    7   21    |32+ (P) 08+ (P)  40  5 P   4    20|             P
         IKA                 VISHWANIKE      18+(B) 1   8  8                   |  18+(B)  0.5  8 4.0                 |    20+(O) 0.5 10 5.0                |17+(C)     13+(D) 30 1 C   7  7   |

     PRN :  2018016400706037                 32+(P) 08+(P)  40 4 P      4  16  |26+ (P) 06+(P)  32 2 P      4     8  |
                                              17+(C )  19+(A )  36   1  B  8  8|                                     | 44+(O) 2 10 20                                                                  |  27 149.00  5.52

6048165  GAJRE ABHIJEET AMRUT SUNITA         32+(P) 17+(O)  49 4 E      5  20  |32+ (D) 06+(P)  38 3 D      6    18  |24+ (P) 09+ (C)  33 3 P    4   12    |64  (O) 10+ (D)  74  5 B   8    40|             P
                             VISHWANIKE      21+(O) 1  10 10                   |  20+(O)  0.5 10 5.0                 |    24+(O) 0.5 10 5.0                |18+(B)     16+(C) 34 1 C   7  7   |

     PRN :  2018016400706215                 32+(P) 11+(D)  43 4 P      4  16  |33+ (D) 08+(D)  41 2 D      6    12  |
                                              16+(C )  23+(O )  39   1  A  9  9|                                     | 30+(C) 2  7 14                                                                  |  27 168.00  6.22

6048166  GARJE VISHAL RAMKISAN PADAM         32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 10+(C)  34 3 E      5    15  |46E (A) 08+ (D)  54 3 B    8   24    | A  (F) 09+ (E) --   ---- --    --|             F
                             VISHWANIKE      21+(O) 1  10 10                   |  17+(C)  0.5  7 3.5                 |    21+(O) 0.5 10 5.0                |18+(B)     15+(C) 33 1 C   7  7   |

     PRN :  2018016400705823                  A (F) 15+(A) --  ----    --  --  |30+ (D) 09+(C)  39 2 D      6    12  |
                                              16+(C )  15+(C )  31   1  C  7  7|                                     | 42+(O) 2 10 20                                                                  |  18 119.50 --

6048167  GHODVINDE ROHAN SUNIL REKHA         34+(P) 12+(C)  46 4 E      5  20  |50  (O) 06+(P)  56 3 B      8    24  |24+ (P) 08+ (D)  32 3 P    4   12    |45  (D) 09+ (E)  54  5 D   6    30|             P
                             VISHWANIKE      17+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                 |    21+(O) 0.5 10 5.0                |15+(C)     15+(C) 30 1 C   7  7   |

     PRN :  2018016400825554                 77 (O) 10+(D)  87 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                              16+(C )  17+(C )  33   1  C  7  7|                                     | 40+(O) 2 10 20                                                                  |  27 183.50  6.80

6048168  GODBOLE MANAS YOGESH NISHA          32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 09+(C)  34 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |61  (A) 09+ (E)  70  5 B   8    40|             P
                             VISHWANIKE      19+(A) 1   9  9                   |  18+(B)  0.5  8 4.0                 |    24+(O) 0.5 10 5.0                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016400705204                 77 (O) 19+(O)  96 4 O     10  40  |26+ (P) 06+(P)  32 2 P      4     8  |
                                              17+(C )  10+(P )  27   1  D  6  6|                                     | 34+(C) 2  7 14                                                                  |  27 176.00  6.52

6048169  GODSE VEDANT SHRIKANT KIRTI         32+(P) 11+(D)  43 4 P      4  16  |36+ (C) 07+(E)  43 3 D      6    18  |26+ (P) 07+ (E)  33 3 P    4   12    |61  (A) 08+ (P)  69  5 C   7    35|             P
                             VISHWANIKE      16+(C) 1   7  7                   |  19+(A)  0.5  9 4.5                 |    21+(O) 0.5 10 5.0                |17+(C)     19+(A) 36 1 B   8  8   |

     PRN :  2018016400704456                 32+(P) 08+(P)  40 4 P      4  16  |39+ (C) 10+(C)  49 2 C      7    14  |
                                              16+(C )  21+(O )  37   1  B  8  8|                                     | 32+(C) 2  7 14                                                                  |  27 157.50  5.83
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 990 VISHWANIKETAN

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6048170	GUPTA ASHU SANJAY GUNJAN	32+(P) 11+(D) 43 4 P 4 16 |41+ (C) 06+(P) 47 3 C 7 21	16+(C) 1 7 7 | 18+(B) 0.5 8 4.0	26+ (P) 08+ (D) 34 3 E 5 15 | 21+(O) 0.5 10 5.0	64 (O) 08+ (P) 72 5 B 8 40| 18+(B) 18+(B) 36 1 B 8 8 |				P
PRN : 2018016400706076		32+(P) 08+(P) 40 4 P 4 16 |29+ (E) 06+(P) 35 2 E 5 10 |	16+(C) 16+(C) 32 1 C 7 7|	44+(O) 2 10 20		27	169.00	6.26	
6048171	KADAM NIRAJ RAJESH NILAM	34+(P) 19+(O) 53 4 D 6 24 |25+ (P) 11+(B) 36 3 E 5 15	23+(O) 1 10 10 | 20+(O) 0.5 10 5.0	48 (O) 10+ (C) 58 3 A 9 27 | 23+(O) 0.5 10 5.0	32+ (P) 10+ (D) 42 5 P 4 20| 19+(A) 19+(A) 38 1 A 9 9 |				P
PRN : 2018016400705587		32+(P) 11+(D) 43 4 P 4 16 |25+ (P) 08+(D) 33 2 P 4 8 |	19+(A) 15+(C) 34 1 C 7 7|	44+(O) 2 10 20		27	166.00	6.15	
6048172	KAMBLE SIDDHIRAJ GAUTAM MAHADEVI	38 (E) 20 (O) 58 4 D 6 24 |41 (C) 10 (C) 51 3 C 7 21	16+(C) 1 7 7 | 19+(A) 0.5 9 4.5	24+ (P) 07+ (E) 31 3 P 4 12 | 21+(O) 0.5 10 5.0	58 (B) 18 (O) 76 5 A 9 45| 17+(C) 15+(C) 32 1 C 7 7 |				P
PRN : 2018016400705274		77 (O) 14 (B) 91 4 O 10 40 |48 (O) 06+(P) 54 2 B 8 16 |	16+(C) 12+(E) 28 1 D 6 6|	45+(O) 2 10 20		27	207.50	7.69	
6048173	KHANDEKAR TANMAY DNYANESHWAR PUS HPA	36+(E) 10+(D) 46 4 E 5 20 |24+ (P) 06+(P) 30 3 P 4 12	20+(O) 1 10 10 | 17+(C) 0.5 7 3.5	34 (D) 09+ (C) 43 3 D 6 18 | 24+(O) 0.5 10 5.0	32+ (P) 09+ (E) 41 5 P 4 20| 17+(C) 15+(C) 32 1 C 7 7 |				P
PRN : 2018016400706366		39+(E) 11+(D) 50 4 D 6 24 |29+ (E) 06+(P) 35 2 E 5 10 |	15+(C) 20+(O) 35 1 B 8 8|	44+(O) 2 10 20		27	157.50	5.83	
6048174	/KOLHE SAKSHI JITENDRA VANDANA	32+(P) 13+(C) 45 4 E 5 20 |25+ (P) 09+(C) 34 3 E 5 15	19+(A) 1 9 9 | 20+(O) 0.5 10 5.0	24+ (P) 09+ (C) 33 3 P 4 12 | 20+(O) 0.5 10 5.0	32+ (P) 08+ (P) 40 5 P 4 20| 17+(C) 16+(C) 33 1 C 7 7 |				P
PRN : 2018016400705301		74 (O) 08+(P) 82 4 O 10 40 |35+ (D) 10+(C) 45 2 C 7 14 |	15+(C) 15+(C) 30 1 C 7 7|	38+(A) 2 9 18		27	172.00	6.37	
6048175	KOLI VIRESH HARESH JANKI	34+(P) 13+(C) 47 4 E 5 20 |58 (O) 06+(P) 64 3 O 10 30	14+(D) 1 6 6 | 16+(C) 0.5 7 3.5	55 (O) 08+ (D) 63 3 O 10 30 | 24+(O) 0.5 10 5.0	46+ (D) 11+ (D) 57 5 D 6 30| 17+(C) 14+(D) 31 1 C 7 7 |				P
PRN : 2018016400705807		32+(P) 08+(P) 40 4 P 4 16 |27+ (E) 07+(E) 34 2 E 5 10 |	15+(C) 20+(O) 35 1 B 8 8|	44+(O) 2 10 20		27	185.50	6.87	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 990 VISHWANIKETAN

SEAT NO NAME <---------- COURSE-I ----------> <---------- COURSE-II ----------> <---------- COURSE-III----------> <---------- COURSE-IV ---------->

THEROY/TEST 80/32 20/08 100 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 80/32 20/08 100 C G GP C*GP RSLT

TERMWORK/ORAL 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 25/10 C GP C*GP

<---------- COURSE-V ----------><---------- COURSE-VI ----------><---------- COURSE-VII ---------->

COLLEGE THEORY/TEST 80/32 20/08 100 C G GP C*GP 60/24 15/06 75 C G GP C*GP

TERMWORK/ORAL 25/10 25/10 C GP C*GP | | 50/20 C GP C*GP 腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I

COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048176 KUSHWAHA ABHISHEK RAMBADAN GYANT 33+(P) 10+(D) 43 4 P 4 16 |25+ (P) 07+(E) 32 3 P 4 12 |24+ (P) 10+ (C) 34 3 E 5 15 |67 (O) 08+ (P) 75 5 A 9 45| P

Y VISHWANIKE 19+(A) 1 9 9 | 22+(O) 0.5 10 5.0 | 24+(O) 0.5 10 5.0 |21+(O) 19+(A) 40 1 O 10 10 |

PRN : 2018016400705332 32+(P) 13+(C) 45 4 E 5 20 |24+ (P) 07+(E) 31 2 P 4 8 |

21+(O) 13+(D) 34 1 C 7 7| | 42+(O) 2 10 20 | 27 172.00 6.37

6048177 MALEKAR NISHANT NISCHAL NISHA 33+(P) 18+(O) 51 4 D 6 24 |24+ (P) 11+(B) 35 3 E 5 15 |24+ (P) 07+ (E) 31 3 P 4 12 |70 (O) 09+ (E) 79 5 A 9 45| P

VISHWANIKE 16+(C) 1 7 7 | 20+(O) 0.5 10 5.0 | 21+(O) 0.5 10 5.0 |19+(A) 21+(O) 40 1 O 10 10 |

PRN : 2018016400705533 35+(P) 08+(P) 43 4 P 4 16 |24+ (P) 08+(D) 32 2 P 4 8 |

20+(O) 13+(D) 33 1 C 7 7| | 44+(O) 2 10 20 | 27 174.00 6.44

6048178 /MANKAWALE DISHA RAJENDRA NEETA 32+(P) 10+(D) 42 4 P 4 16 |24+ (P) 10+(C) 34 3 E 5 15 |24+ (P) 08+ (D) 32 3 P 4 12 |51 (C) 08+ (P) 59 5 D 6 30| P

VISHWANIKE 21+(O) 1 10 10 | 19+(A) 0.5 9 4.5 | 24+(O) 0.5 10 5.0 |18+(B) 15+(C) 33 1 C 7 7 |

PRN : 2018016400704696 34+(P) 19+(O) 53 4 D 6 24 |26+ (P) 07+(E) 33 2 P 4 8 |

20+(O) 17+(C) 37 1 B 8 8| | 45+(O) 2 10 20 | 27 159.50 5.91

6048179 MISAL MAHESH UDDHAV MIRA 32+(P) 11+(D) 43 4 P 4 16 |24+ (P) 08+(D) 32 3 P 4 12 |34 (D) 09+ (C) 43 3 D 6 18 |36+ (E) 09+ (E) 45 5 E 5 25| P

VISHWANIKE 15+(C) 1 7 7 | 21+(O) 0.5 10 5.0 | 23+(O) 0.5 10 5.0 |18+(B) 19+(A) 37 1 B 8 8 |

PRN : 2018016400825593 37+(E) 12+(C) 49 4 E 5 20 |24+ (P) 07+(E) 31 2 P 4 8 |

19+(A) 13+(D) 32 1 C 7 7| | 40+(O) 2 10 20 | 27 151.00 5.59

6048180 MISHRA PRATIK AWADHESH PREMLATA 33+(P) 10+(D) 43 4 P 4 16 |31+ (D) 14+(O) 45 3 C 7 21 |25+ (P) 06+ (P) 31 3 P 4 12 |67 (O) 08+ (P) 75 5 A 9 45| P

VISHWANIKE 22+(O) 1 10 10 | 19+(A) 0.5 9 4.5 | 23+(O) 0.5 10 5.0 |20+(O) 15+(C) 35 1 B 8 8 |

PRN : 2018016400705081 32+(P) 16+(O) 48 4 E 5 20 |27+ (E) 08+(D) 35 2 E 5 10 |

19+(A) 17+(C) 36 1 B 8 8| | 45+(O) 2 10 20 | 27 179.50 6.65

6048181 MISHRA ROSHANKUMAR SANJEEV BABLI 36+(E) 10+(D) 46 4 E 5 20 |25+ (P) 08+(D) 33 3 P 4 12 |24+ (P) 12+ (O) 36 3 E 5 15 |67 (O) 08+ (P) 75 5 A 9 45| P

VISHWANIKE 20+(O) 1 10 10 | 21+(O) 0.5 10 5.0 | 23+(O) 0.5 10 5.0 |20+(O) 22+(O) 42 1 O 10 10 |

PRN : 2018016400706092 35+(P) 08+(P) 43 4 P 4 16 |35+ (D) 11+(B) 46 2 C 7 14 |

18+(B) 13+(D) 31 1 C 7 7| | 44+(O) 2 10 20 | 27 179.00 6.63

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades

腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 990 VISHWANIKETAN

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048182  MOKAL OMITYA PRASAD MADHURI         45 (D) 08+(P)  53 4 D      6  24  |25+ (P) 09+(C)  34 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |54  (C) 08+ (P)  62  5 C   7    35|              P
                              VISHWANIKE       20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |17+(C)     18+(B) 35 1 B   8  8   |
     PRN :  2018016400704762                77 (O) 13+(C)  90 4 O     10  40  |25+ (P) 09+(C)  34 2 E      5    10  |
                                             15+(C )  10+(P )  25   1  D  6  6|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048183  MULGIR ESHWAR SUBHASH SANGITABAI   34+(P) 08+(P)  42 4 P      4  16  |26+ (P) 06+(P)  32 3 P      4    12  |24+ (P) 11+ (B)  35 3 E    5   15    |54  (C) 10+ (D)  64  5 C   7    35|              P
                              VISHWANIKE       19+(A) 1   9  9                  |  18+(B)  0.5  8 4.0                |    21+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |
     PRN :  2018016400704971                36+(E) 08+(P)  44 4 P      4  16  |28+ (E) 06+(P)  34 2 E      5    10  |
                                             16+(C )  10+(P )  26   1  D  6  6|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048184  NIMBALE SANDESH SHANKAR ALKA       33+(P) 16+(O)  49 4 E      5  20  |24+ (P) 07+(E)  31 3 P      4    12  |53  (O) 09+ (C)  62 3 O   10   30    |67  (O) 10+ (D)  77  5 A   9    45|              P
                              VISHWANIKE       19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |21+(O)     16+(C) 37 1 B   8  8   |
     PRN :  2018016400706223                36+(E) 11+(D)  47 4 E      5  20  |25+ (P) 07+(E)  32 2 P      4     8  |
                                             16+(C )  16+(C )  32   1  C  7  7|                                    | 35+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048185  PATIL ASHISH PRAVIN PRANITA        32+(P) 17+(O)  49 4 E      5  20  |28+ (E) 07+(E)  35 3 E      5    15  |51  (O) 09+ (C)  60 3 O   10   30    |36+ (E) 11+ (D)  47  5 E   5    25|              P
                              VISHWANIKE       13+(D) 1   6  6                  |  15+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |15+(C)     14+(D) 29 1 D   6  6   |
     PRN :  2018016401956863                77 (O) 12+(C)  89 4 O     10  40  |29+ (E) 07+(E)  36 2 E      5    10  |
                                             15+(C )  20+(O )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048186  PATIL DIPESH BHAGWAN PRATIBHA      51 (C) 08+(P)  59 4 D      6  24  |24+ (P) 06+(P)  30 3 P      4    12  |48  (O) 06+ (P)  54 3 B    8   24    |32+ (P) 15  (A)  47  5 E   5    25|              P
                              VISHWANIKE       20+(O) 1  10 10                  |  19+(A)  0.5  9 4.5                |    20+(O) 0.5 10 5.0                |16+(C)     14+(D) 30 1 C   7  7   |
     PRN :  2018016400705943                40+(D) 19+(O)  59 4 D      6  24  |29+ (E) 08+(D)  37 2 E      5    10  |
                                             16+(C )  10+(P )  26   1  D  6  6|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048187  PATIL MAHESH BALKRISHNA GAURI      32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 12+(O)  36 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 15+ (A)  47  5 E   5    25|              P
                              VISHWANIKE       18+(B) 1   8  8                  |  17+(C)  0.5  7 3.5                |    21+(O) 0.5 10 5.0                |17+(C)     15+(C) 32 1 C   7  7   |
     PRN :  2018016400704785                77 (O) 14+(B)  91 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5    10  |
                                             16+(C )  18+(B )  34   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 990 VISHWANIKETAN

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048188	PATIL OM RAJENDRA VAISHALI	32+(P)	12+(C)	44	4	P	4	16	24+ (P)	09+(C)	33	3	P	4	12	24+ (P)	07+ (E)	31	3	P	4	12	32+ (P)	08+ (P)	40	5	P	4	20		P
	VISHWANIKE	18+(B)	1	8	8				19+(A)	0.5	9	4.5				22+(O)	0.5	10	5.0				17+(C)	15+(C)	32	1	C	7	7		
PRN : 2018016400704464		70 (O)	10+(D)	80	4	O	10	40	26+ (P)	07+(E)	33	2	P	4	8																
		18+(B)	19+(A)	37	1	B	8	8								42+(O)	2	10	20											27	160.50	5.94
6048189	PATIL SAHIL VIVEK SWATI	32+(P)	08+(P)	40	4	P	4	16	53 (O)	06+(P)	59	3	A	9	27	24+ (P)	11+ (B)	35	3	E	5	15	61 (A)	08+ (P)	69	5	C	7	35		P
	VISHWANIKE	18+(B)	1	8	8				17+(C)	0.5	7	3.5				21+(O)	0.5	10	5.0				17+(C)	14+(D)	31	1	C	7	7		
PRN : 2018016400705057		33+(P)	14+(B)	47	4	E	5	20	25+ (P)	09+(C)	34	2	E	5	10																
		15+(C)	10+(P)	25	1	D	6	6								35+(B)	2	8	16											27	168.50	6.24
6048190	/PATIL SHRUTI KISHOR KARISHMA	33+(P)	15+(A)	48	4	E	5	20	24+ (P)	11+(B)	35	3	E	5	15	34 (D)	09+ (C)	43	3	D	6	18	34+ (P)	09+ (E)	43	5	P	4	20		P
	VISHWANIKE	22+(O)	1	10	10				22+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				19+(A)	16+(C)	35	1	B	8	8		
PRN : 2018016400705235		34+(P)	08+(P)	42	4	P	4	16	24+ (P)	09+(C)	33	2	P	4	8																
		18+(B)	12+(E)	30	1	C	7	7								42+(O)	2	10	20											27	152.00	5.63
6048191	PATIL SHUBHAM RAMESH MANISHA	33+(P)	12+(C)	45	4	E	5	20	50 (O)	08+(D)	58	3	A	9	27	48 (O)	07+ (E)	55	3	B	8	24	34+ (P)	08+ (P)	42	5	P	4	20		P
	VISHWANIKE	21+(O)	1	10	10				18+(B)	0.5	8	4.0				21+(O)	0.5	10	5.0				18+(B)	17+(C)	35	1	B	8	8		
PRN : 2018016400705185		55+(C)	19+(O)	74	4	B	8	32	29+ (E)	06+(P)	35	2	E	5	10																
		18+(B)	12+(E)	30	1	C	7	7								40+(O)	2	10	20											27	187.00	6.93
6048192	PATIL SUDHIR HANUMANT ROHINI	36+(E)	08+(P)	44	4	P	4	16	24+ (P)	07+(E)	31	3	P	4	12	24+ (P)	08+ (D)	32	3	P	4	12	74 (O)	08+ (P)	82	5	O	10	50		P
	VISHWANIKE	18+(B)	1	8	8				18+(B)	0.5	8	4.0				21+(O)	0.5	10	5.0				19+(A)	14+(D)	33	1	C	7	7		
PRN : 2018016400704545		32+(P)	18+(O)	50	4	D	6	24	24+ (P)	09+(C)	33	2	P	4	8																
		15+(C)	12+(E)	27	1	D	6	6								36+(B)	2	8	16											27	168.00	6.22
6048193	PATIL SWAPNIL MOHANDAS CHHAYA	32+(P)	12+(C)	44	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	48 (O)	06+ (P)	54	3	B	8	24	32+ (P)	10+ (D)	42	5	P	4	20		P
	VISHWANIKE	20+(O)	1	10	10				21+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				20+(O)	14+(D)	34	1	C	7	7		
PRN : 2018016400704681		32+(P)	09+(E)	41	4	P	4	16	24+ (P)	07+(E)	31	2	P	4	8																
		18+(B)	14+(D)	32	1	C	7	7								35+(B)	2	8	16											27	146.00	5.41

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 990 VISHWANIKETAN

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048194	PATIL VEDANT ANIL SMITA	40+(D)	14+(B)	54	4	D	6	24	24+ (P)	10+(C)	34	3	E	5	15	24+ (P)	07+ (E)	31	3	P	4	12	54 (C) 10+ (D) 64 5 C 7 35	P
	VISHWANIKE	20+(O)	1	10	10				21+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				21+(O) 16+(C) 37 1 B 8 8	
PRN : 2018016400705026		32+(P)	14+(B)	46	4	E	5	20	24+ (P)	08+(D)	32	2	P	4	8									
		19+(A)	14+(D)	33	1	C	7	7								40+(O)	2	10	20				27 169.00 6.26
6048195	PINGALE PRITESH SHANMUKH SIMA	32+(P)	08+(P)	40	4	P	4	16	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	07+ (E)	31	3	P	4	12	58 (B) 08+ (P) 66 5 C 7 35	P
	VISHWANIKE	20+(O)	1	10	10				19+(A)	0.5	9	4.5				23+(O)	0.5	10	5.0				19+(A) 16+(C) 35 1 B 8 8	
PRN : 2018016400705073		34+(P)	08+(P)	42	4	P	4	16	29+ (E)	06+(P)	35	2	E	5	10									
		16+(C)	16+(C)	32	1	C	7	7								36+(B)	2	8	16				27 151.50 5.61
6048196	PRATAPURE AJINKYA ANKUSH MEERA	16F(F)	08+(P)	--	----		--	--	24+ (P)	07+(E)	31	3	P	4	12	48E (O)	07+ (E)	55	3	B	8	24	32+ (P) 09+ (E) 41 5 P 4 20	F
	VISHWANIKE	13+(D)	1	6	6				16+(C)	0.5	7	3.5				20+(O)	0.5	10	5.0				11+(P) 13+(D) 24 1 E 5 5	
PRN : 2018016400705815		41+(D)	13+(C)	54	4	D	6	24	24+ (P)	06+(P)	30	2	P	4	8									
		11+(P)	16+(C)	27	1	D	6	6								36+(B)	2	8	16				23 129.50 --
6048197	SABLE GAURAV SANTOSH SHARDA	32+(P)	08+(P)	40	4	P	4	16	27+ (E)	07+(E)	34	3	E	5	15	55 (O)	08+ (D)	63	3	O	10	30	61 (A) 10+ (D) 71 5 B 8 40	P
	VISHWANIKE	20+(O)	1	10	10				19+(A)	0.5	9	4.5				22+(O)	0.5	10	5.0				18+(B) 14+(D) 32 1 C 7 7	
PRN : 2018016400705436		32+(P)	08+(P)	40	4	P	4	16	24+ (P)	07+(E)	31	2	P	4	8									
		17+(C)	17+(C)	34	1	C	7	7								20+(P)	2	4	8				27 166.50 6.17
6048198	SACHAN SARANSH YOGENDRA P SACHAN	36+(E)	17+(O)	53	4	D	6	24	24+ (P)	10+(C)	34	3	E	5	15	33+ (D)	12+ (O)	45	3	C	7	21	35+ (P) 08+ (P) 43 5 P 4 20	P
	RENU SACHAN VISHWANIKE	22+(O)	1	10	10				22+(O)	0.5	10	5.0				24+(O)	0.5	10	5.0				20+(O) 15+(C) 35 1 B 8 8	
PRN : 2018016400705316		77 (O)	10+(D)	87	4	O	10	40	24+ (P)	08+(D)	32	2	P	4	8									
		19+(A)	13+(D)	32	1	C	7	7								42+(O)	2	10	20				27 183.00 6.78
6048199	SAIRAJ PATIL PANKAJ PRAGATI	43+(D)	14+(B)	57	4	D	6	24	24+ (P)	06+(P)	30	3	P	4	12	34 (D)	07+ (E)	41	3	D	6	18	70 (O) 09+ (E) 79 5 A 9 45	P
	VISHWANIKE	11+(P)	1	4	4				16+(C)	0.5	7	3.5				22+(O)	0.5	10	5.0				15+(C) 15+(C) 30 1 C 7 7	
PRN : 2018016400704955		77 (O)	14+(B)	91	4	O	10	40	24+ (P)	06+(P)	30	2	P	4	8									
		15+(C)	17+(C)	32	1	C	7	7								30+(C)	2	7	14				27 187.50 6.94

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 990 VISHWANIKETAN

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048200  SHARMA JEETENDRA ROHITASH HEMLAT    32+(P) 15+(A)  47 4 E      5  20  |31+ (D) 06+(P)  37 3 E      5    15  |24+ (P) 12+ (O)  36 3 E    5   15    |32+ (P) 09+ (E)  41  5 P   4    20|             P
         A                   VISHWANIKE      16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016400705324                 77 (O) 11+(D)  88 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                              16+(C )  18+(B )  34   1  C  7  7|                                   | 30+(C) 2  7 14                                                          |  27 163.00  6.04

6048201  SHARMA SHUBHAM TRILOK CHANDRA SH    32+(P) 11+(D)  43 4 P      4  16  |26+ (P) 10+(C)  36 3 E      5    15  |53E (O) 09+ (C)  62 3 O   10   30    | A  (F) 08+ (P) --   ---- --    --|             F
         ARM MAMTA SHARMA    VISHWANIKE      14+(D) 1   6  6                  |  18+(B)  0.5  8 4.0                |    23+(O) 0.5 10 5.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016400704472                 33+(P) 10+(D)  43 4 P      4  16  |29+ (E) 06+(P)  35 2 E      5    10  |
                                              14+(D )  19+(A )  33   1  C  7  7|                                   | 20+(P) 2  4  8                                                          |  22 124.00 --

6048202 /SHIMPI SHIVANI AMOL ABHILASHA       32+(P) 17+(O)  49 4 E      5  20  |24+ (P) 11+(B)  35 3 E      5    15  |28+ (E) 12+ (O)  40 3 D    6   18    |33+ (P) 11+ (D)  44  5 P   4    20|             P
                             VISHWANIKE      20+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    24+(O) 0.5 10 5.0                |16+(C)     23+(O) 39 1 A   9  9   |

     PRN :  2018016400705904                 77 (O) 13+(C)  90 4 O     10  40  |28+ (E) 11+(B)  39 2 D      6    12  |
                                              19+(A )  19+(A )  38   1  A  9  9|                                   | 42+(O) 2 10 20                                                          |  27 183.00  6.78

6048203  SINGH DEEPAK DINESH SAROJ           37+(E) 08+(P)  45 4 E      5  20  |24+ (P) 09+(C)  33 3 P      4    12  |36  (C) 06+ (P)  42 3 D    6   18    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                             VISHWANIKE      19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    22+(O) 0.5 10 5.0                |16+(C)     13+(D) 29 1 D   6  6   |

     PRN :  2018016400706084                 32+(P) 09+(E)  41 4 P      4  16  |29+ (E) 08+(D)  37 2 E      5    10  |
                                              16+(C )  21+(O )  37   1  B  8  8|                                   | 45+(O) 2 10 20                                                          |  27 147.50  5.46

6048204  SINGH SANJEEV KUMAR UMASHANKAR M    52+(C) 17+(O)  69 4 C      7  28  |30+ (D) 09+(C)  39 3 D      6    18  |53  (O) 08+ (D)  61 3 O   10   30    |35+ (P) 08+ (P)  43  5 P   4    20|             P
         ANJU DEVI           VISHWANIKE      16+(C) 1   7  7                  |  23+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016400704835                 32+(P) 12+(C)  44 4 P      4  16  |27+ (E) 07+(E)  34 2 E      5    10  |
                                              19+(A )  13+(D )  32   1  C  7  7|                                   | 40+(O) 2 10 20                                                          |  27 175.00  6.48

6048205  TANDEL MAKARAND MAHESH PARINITA     32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 12+(O)  36 3 E      5    15  |29+ (E) 08+ (D)  37 3 E    5   15    |61  (A) 09+ (E)  70  5 B   8    40|             P
                             VISHWANIKE      20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016400705042                 35+(P) 08+(P)  43 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                              16+(C )  18+(B )  34   1  C  7  7|                                   | 30+(C) 2  7 14                                                          |  27 158.00  5.85
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 990 VISHWANIKETAN

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-I C	COURSE-I GP	COURSE-I C*GP	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-II C	COURSE-II GP	COURSE-II C*GP	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-III C	COURSE-III GP	COURSE-III C*GP	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-IV C	COURSE-IV GP	COURSE-IV C*GP	RSLT
6048206	TERDE HIMANSHU PRAKASH NAYANA	32+(P) 10+(D)	42 4 P	4	16	31+ (D) A (F) -- ----	--	--	24+ (P) 08+ (D)	32 3 P	4	12	58E (B) 10+ (D)	68 5 C	7	35		F
	VISHWANIKE	21+(O) 1 10 10				19+(A) 0.5 9 4.5			23+(O) 0.5 10 5.0				20+(O)	18+(B) 38 1 A	9 9			
PRN : 2018016400704994		77E(O) 20+(O)	97 4 O	10	40	24+ (P) 08+(D)	32 2 P	4	8									
		16+(C) 15+(C)	31 1 C 7 7							30+(C) 2 7 14							24	160.50 --
6048207	UPADHAYA SUNIL SHAMBHUNATH MADHU	41+(D) 20+(O)	61 4 C	7	28	27+ (E) 10+(C)	37 3 E	5	15	31+ (D) 12+ (O)	43 3 D	6	18	A (F) 10+ (D) --	---- --	--		A ABS
	VISHWANIKE	23+(O) 1 10 10				22+(O) 0.5 10 5.0				24+(O) 0.5 10 5.0				20+(O)	21+(O) 41 1 O	10 10		
PRN : 2018016400706397		32+(P) 15+(A)	47 4 E	5	20	28+ (E) 09+(C)	37 2 E	5	10									
		20+(O) 21+(O)	41 1 O 10 10							40+(O) 2 10 20							22	151.00 --
6048208	/V SHAJI SHAJOL V. V. SHAJIMON JO LLYMMA SHAJI	32+(P) 17+(O)	49 4 E	5	20	24+ (P) 10+(C)	34 3 E	5	15	27+ (E) 11+ (B)	38 3 D	6	18	32+ (P) 09+ (E)	41 5 P	4	20	P
	VISHWANIKE	21+(O) 1 10 10				22+(O) 0.5 10 5.0				24+(O) 0.5 10 5.0				20+(O)	22+(O) 42 1 O	10 10		
PRN : 2018016400704313		70 (O) 09+(E)	79 4 A	9	36	25+ (P) 10+(C)	35 2 E	5	10									
		18+(B) 18+(B)	36 1 B 8 8							36+(B) 2 8 16							27	173.00 6.41
6048209	WADKAR VINAY ANIL SAYLI	32+(P) 08+(P)	40 4 P	4	16	25+ (P) 07+(E)	32 3 P	4	12	46 (A) 12+ (O)	58 3 A	9	27	37+ (E) 08+ (P)	45 5 E	5	25	P
	VISHWANIKE	17+(C) 1 7 7				19+(A) 0.5 9 4.5				22+(O) 0.5 10 5.0				19+(A)	16+(C) 35 1 B	8 8		
PRN : 2018016400704367		32+(P) 08+(P)	40 4 P	4	16	24+ (P) 09+(C)	33 2 P	4	8									
		17+(C) 10+(P)	27 1 D 6 6							20+(P) 2 4 8							27	142.50 5.28

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 991 IDEAL INSTITUTE

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048456  ANSARI ABUZAR MOHD. SHAHID SHOAI   13F(F) 08+(P) --  ----    --  --  |07F (F) 12+(O) --  ----    --    --  |14F (F) 10+ (C) --  ----  --   --    |22F (F) 17+ (O) --   ---- --    --|             F
         BA                   IDAL INST.     16+(C) 1   7  7                  |  19+(A)  0.5  9 4.5                |    18+(B) 0.5  8 4.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016402224664                22F(F) 11+(D) --  ----    --  --  |32+ (D) 09+(C)  41 2 D      6   12  |
                                             18+(B )  19+(A )  37   1  B  8  8|                                   | 40+(O) 2 10 20                                                          |   8  63.50 --

6048457  BARI MRUNAL VIRENDRA VAISHNAVI     35 (P) 10+(D)  45 4 E      5  20  |41  (C) 11+(B)  52 3 C      7   21  |36  (C) 09+ (C)  45 3 C    7   21    |45  (D) 19+ (O)  64  5 C   7    35|             P
                              IDAL INST.     16+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |21+(O)     19+(A) 40 1 O  10 10   |

     PRN :  2018016402224641                74 (O) 08+(P)  82 4 O     10  40  |30+ (D) 10+(C)  40 2 D      6   12  |
                                             19+(A )  20+(O )  39   1  A  9  9|                                   | 40+(O) 2 10 20                                                          |  27 205.00  7.59

6048458  BORSE MAYUR AJIT ASHA              32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 13+(O)  37 3 E      5   15  |25+ (P) 14+ (O)  39 3 D    6   18    |58  (B) 19+ (O)  77  5 A   9    45|             P
                              IDAL INST.     19+(A) 1   9  9                  |  23+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     20+(O) 41 1 O  10 10   |

     PRN :  2018016402224722                32+(P) 14+(B)  46 4 E      5  20  |35+ (D) 13+(O)  48 2 C      7   14  |
                                             21+(O )  21+(O )  42   1  O 10 10|                                   | 40+(O) 2 10 20                                                          |  27 187.00  6.93

6048459  CHAUDHARI VIRENDRA MANIRAM YASHO   41+(D) 11+(D)  52 4 D      6  24  |24+ (P) 14+(O)  38 3 D      6   18  |24+ (P) 12+ (O)  36 3 E    5   15    |38  (E) 19+ (O)  57  5 D   6    30|             P
         DHA                  IDAL INST.     16+(C) 1   7  7                  |  24+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     18+(B) 38 1 A   9  9   |

     PRN :  2018016402224784                33+(P) 16+(O)  49 4 E      5  20  |24+ (P) 11+(B)  35 2 E      5   10  |
                                             20+(O )  21+(O )  41   1  O 10 10|                                   | 40+(O) 2 10 20                                                          |  27 173.00  6.41

6048460 /GAIKAWAD ANJALI SANJAY NILAM       32+(P) 13+(C)  45 4 E      5  20  |41  (C) 12+(O)  53 3 B      8   24  |27+ (E) 11+ (B)  38 3 D    6   18    |54  (C) 19+ (O)  73  5 B   8    40|             P
                              IDAL INST.     18+(B) 1   8  8                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016402224761                51+(C) 15+(A)  66 4 C      7  28  |25+ (P) 10+(C)  35 2 E      5   10  |
                                             22+(O )  22+(O )  44   1  O 10 10|                                   | 36+(B) 2  8 16                                                          |  27 193.00  7.15

6048461  JADHAV MAYUR PRAKASH KALPANA       32+(P) 08+(P)  40 4 P      4  16  |46  (A) 12+(O)  58 3 A      9   27  |36  (C) 08+ (D)  44 3 D    6   18    |54  (C) 13+ (C)  67  5 C   7    35|             P
                              IDAL INST.     15+(C) 1   7  7                  |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |19+(A)     17+(C) 36 1 B   8  8   |

     PRN :  2018016402224633                77 (O) 13+(C)  90 4 O     10  40  |24+ (P) 10+(C)  34 2 E      5   10  |
                                             20+(O )  21+(O )  41   1  O 10 10|                                   | 34+(C) 2  7 14                                                          |  27 194.50  7.20
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 991 IDEAL INSTITUTE

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048462 /MALI SAKSHI NARENDRA NIKITA        42 (D) 13+(C)  55 4 D      6  24  |36  (C) 10+(C)  46 3 C      7    21  |38  (C) 10+ (C)  48 3 C    7   21    |45  (D) 19+ (O)  64  5 C   7    35|             P
                              IDAL INST.    17+(C) 1   7  7                   |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     20+(O) 42 1 O  10 10   |

     PRN :  2018016402224706                32+(P) 15+(A)  47 4 E      5  20  |25+ (P) 12+(O)  37 2 E      5    10  |
                                             22+(O )  23+(O )  45   1  O 10 10|                                    | 38+(A) 2  9 18                                                          |  27 186.00  6.89

6048463  NAYKAR SHAKTI BABU LATA            32+(P) 16+(O)  48 4 E      5  20  |28+ (E) 14+(O)  42 3 D      6    18  |24+ (P) 14+ (O)  38 3 D    6   18    |45  (D) 19+ (O)  64  5 C   7    35|             P
                              IDAL INST.    23+(O) 1  10 10                   |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |

     PRN :  2018016402224625                36+(E) 17+(O)  53 4 D      6  24  |25+ (P) 13+(O)  38 2 D      6    12  |
                                             22+(O )  22+(O )  44   1  O 10 10|                                    | 46+(O) 2 10 20                                                          |  27 187.00  6.93

6048464  PAL AMIT ACHCHHELAL SUNITA         32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 15+(O)  39 3 D      6    18  |24+ (P) 15+ (O)  39 3 D    6   18    | A  (F) 19+ (O) --   ---- --    --|             A RR
                              IDAL INST.    21+(O) 1  10 10                   |  23+(O)  0.5 10 5.0                |    23+(O) 0.5 10 5.0                |22+(O)     18+(B) 40 1 O  10 10   |

     PRN :  2018016402224656                32+(P) 17+(O)  49 4 E      5  20  |25+ (P) 15+(O)  40 2 D      6    12  |
                                             21+(O )  21+(O )  42   1  O 10 10|                                    | 36+(B) 2  8 16                                                          |  22 144.00 --

6048465 /PATIL RACHANA MANOHAR MANISHA      32+(P) 11+(D)  43 4 P      4  16  |32+ (D) 15+(O)  47 3 C      7    21  |34+ (D) 13+ (O)  47 3 C    7   21    |51  (C) 19+ (O)  70  5 B   8    40|             P
                              IDAL INST.    22+(O) 1  10 10                   |  25+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016402224687                36+(E) 20+(O)  56 4 D      6  24  |30+ (D) 13+(O)  43 2 D      6    12  |
                                             24+(O )  24+(O )  48   1  O 10 10|                                    | 46+(O) 2 10 20                                                          |  27 193.00  7.15

6048466  SATAVI HRUTIK GAJANAN UJJWALA      32+(P) 12+(C)  44 4 P      4  16  |32+ (D) 14+(O)  46 3 C      7    21  |43+ (B) 14+ (O)  57 3 A    9   27    |51  (C) 18+ (O)  69  5 C   7    35|             P
                              IDAL INST.    17+(C) 1   7  7                   |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     21+(O) 41 1 O  10 10   |

     PRN :  2018016402224737                34+(P) 13+(C)  47 4 E      5  20  |43+ (B) 15+(O)  58 2 A      9    18  |
                                             21+(O )  22+(O )  43   1  O 10 10|                                    | 44+(O) 2 10 20                                                          |  27 194.00  7.19

6048467  THAKARE OMKAR ARUN ANUJA           45+(D) 13+(C)  58 4 D      6  24  |28+ (E) 12+(O)  40 3 D      6    18  |25+ (P) 11+ (B)  36 3 E    5   15    |45E (D) 17+ (O)  62  5 C   7    35|             F
                              IDAL INST.    17+(C) 1   7  7                   |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |22+(O)     18+(B) 40 1 O  10 10   |

     PRN :  2018016402224695                00F(F) 12+(C) --  ----    --  --  |30+ (D) 12+(O)  42 2 D      6    12  |
                                             21+(O )  23+(O )  44   1  O 10 10|                                    | 40+(O) 2 10 20                                                          |  23 161.00 --
```

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 卌G:sum of product of credits & grades
卌:sum of credit points GPA: 卌G /卌

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 991 IDEAL INSTITUTE

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048468 /THAKARE TEJAL SUDHAKAR SARITA       33+(P) 12+(C)  45 4 E      5  20  |41  (C) 14+(O)  55 3 B      8    24  |50  (O) 08+ (D)  58 3 A    9   27    |32+ (P) 18+ (O)  50  5 D   6    30|             P
                             IDAL INST.      20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     18+(B) 40 1 O  10 10   |
     PRN :  2018016402224617                 77 (O) 15+(A)  92 4 O     10  40  |25+ (P) 10+(C)  35 2 E      5    10  |
                                              20+(O )  21+(O )  41   1  O 10 10|                                   | 38+(A) 2  9 18                                                          |  27 209.00  7.74
6048469  YADAV SUYOG RAMCHANDRA SAROJA       64 (O) 13+(C)  77 4 A      9  36  |26+ (P) 11+(B)  37 3 E      5    15  |24+ (P) 12+ (O)  36 3 E    5   15    |58  (B) 19+ (O)  77  5 A   9    45|             P
                             IDAL INST.      23+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |22+(O)     19+(A) 41 1 O  10 10   |
     PRN :  2018016402224745                 32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 13+(O)  37 2 E      5    10  |
                                              22+(O )  23+(O )  45   1  O 10 10|                                   | 40+(O) 2 10 20                                                          |  27 201.00  7.44
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 995 NEW HORIZON INST

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE       THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6048036 /AKHADMAL SHWETA LAXMAN SHAILA      41+(D) 20+(O)  61 4 C      7  28  |26+ (P) 14+(O)  40 3 D      6    18  |25+ (P) 07+ (E)  32 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                          NEW HORIZO        21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016400928847                77 (O) 10+(D)  87 4 O     10  40  |26+ (P) 08+(D)  34 2 E      5    10  |
                                             21+(O )  18+(B )  39   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                  |  27 185.00  6.85

6048037  BAGWE HRITIK GAJANAN GEETA         32+(P) 15+(A)  47 4 E      5  20  |24+ (P) 12+(O)  36 3 E      5    15  | A  (F) 10+ (C) --  ----  --   --    |32+ (P) 08+ (P)  40  5 P   4    20|             A  ABS
                          NEW HORIZO        20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |20+(O)     20+(O) 40 1 O  10 10   |

     PRN :  2018016400928712                32+(P) 10+(D)  42 4 P      4  16  |29+ (E) 07+(E)  36 2 E      5    10  |
                                             22+(O )  20+(O )  42   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                  |  24 141.00 --

6048038  BANSODE SARTHAK RAMESH PUSHPA      32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |55  (C) 13+ (C)  68  5 C   7    35|             P
                          NEW HORIZO        20+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016400928905                32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             19+(A )  16+(C )  35   1  B  8  8|                                    | 28+(D) 2  6 12                                                                                  |  27 147.00  5.44

6048039  BHARDWAJ NITESH SHIV BHARDWAJ NI   32 (P) 11+(D)  43 4 P      4  16  |25+ (P) 11+(B)  36 3 E      5    15  |24+ (P) 07+ (E)  31 3 P    4   12    |48  (C) 08+ (P)  56  5 D   6    30|             P
         SHA BHARDWAJ     NEW HORIZO        20+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |19+(A)     18+(B) 37 1 B   8  8   |

     PRN :  2018016400928662                80 (O) 09+(E)  89 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                             20+(O )  18+(B )  38   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                  |  27 178.00  6.59

6048040  CHANDBODHLE DARSHAN RAMESHWAR SU   35+(P) 08+(P)  43 4 P      4  16  |30+ (D) 13+(O)  43 3 D      6    18  |26+ (P) 11+ (B)  37 3 E    5   15    |58  (B) 13+ (C)  71  5 B   8    40|             P
         REKHA            NEW HORIZO        21+(O) 1  10 10                  |  21+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |21+(O)     18+(B) 39 1 A   9  9   |

     PRN :  2018016400928097                32+(P) 08+(P)  40 4 P      4  16  |27+ (E) 08+(D)  35 2 E      5    10  |
                                             22+(O )  18+(B )  40   1  O 10 10|                                    | 38+(A) 2  9 18                                                                                  |  27 172.00  6.37

6048041  DEVLEKAR ABHISHEK GANESH GAYATRI   33+(P) 16+(O)  49 4 E      5  20  |26+ (P) 11+(B)  37 3 E      5    15  |24+ (P) 08+ (D)  32 3 P    4   12    |74  (O) 13+ (C)  87  5 O  10    50|             P
                          NEW HORIZO        19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    17+(C) 0.5  7 3.5                |16+(C)     18+(B) 34 1 C   7  7   |

     PRN :  2018016400928685                32+(P) 10+(D)  42 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             21+(O )  18+(B )  39   1  A  9  9|                                    | 42+(O) 2 10 20                                                                                  |  27 174.50  6.46
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 995 NEW HORIZON INST

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			COURSE-V	COURSE-VI	COURSE-VII		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048042	GAJBHIYE SUDHANSHU SIDDHARTH RAT	32+(P)	15+(A)	47	4	E	5	20	24+ (P)	14+(O)	38	3	D	6	18	24+ (P)	08+ (D)	32	3	P	4	12	32+ (P)	15+ (A)	47	5	E	5	25		P
	NA NEW HORIZO	18+(B)	1	8	8				19+(A)	0.5	9	4.5				19+(A)	0.5	9	4.5				20+(O)	18+(B)	38	1	A	9	9		
PRN : 2018016400928147		80 (O)	16+(O)	96	4	O	10	40	34+ (D)	10+(C)	44	2	D	6	12																
		20+(O)	18+(B)	38	1	A	9	9								40+(O)	2	10	20											27 182.00	6.74
6048043	JHA DILEEP KUMAR PRAKASH CHAND	32 (P)	16+(O)	48	4	E	5	20	34+ (D)	13+(O)	47	3	C	7	21	24+ (P)	14+ (O)	38	3	D	6	18	68 (O)	14+ (B)	82	5	O	10	50		P
	RA NILAM NEW HORIZO	20+(O)	1	10	10				22+(O)	0.5	10	5.0				24+(O)	0.5	10	5.0				23+(O)	16+(C)	39	1	A	9	9		
PRN : 2018016400928975		80 (O)	12+(C)	92	4	O	10	40	25+ (P)	09+(C)	34	2	E	5	10																
		22+(O)	16+(C)	38	1	A	9	9								42+(O)	2	10	20											27 217.00	8.04
6048044	JOSEPH JOSIAH ABBY SHERLY	32+(P)	10+(D)	42	4	P	4	16	53 (O)	06+(P)	59	3	A	9	27	24+ (P)	06+ (P)	30	3	P	4	12	74 (O)	12+ (C)	86	5	O	10	50		P
	NEW HORIZO	20+(O)	1	10	10				17+(C)	0.5	7	3.5				21+(O)	0.5	10	5.0				21+(O)	18+(B)	39	1	A	9	9		
PRN : 2018016400929127		80 (O)	08+(P)	88	4	O	10	40	24+ (P)	08+(D)	32	2	P	4	8																
		19+(A)	18+(B)	37	1	B	8	8								34+(C)	2	7	14											27 202.50	7.50
6048045	KENI RITESH RAJENDRA SMITA	33+(P)	12+(C)	45	4	E	5	20	26+ (P)	06+(P)	32	3	P	4	12	25+ (P)	12+ (O)	37	3	E	5	15	64 (O)	17+ (O)	81	5	O	10	50		P
	NEW HORIZO	21+(O)	1	10	10				19+(A)	0.5	9	4.5				22+(O)	0.5	10	5.0				20+(O)	17+(C)	37	1	B	8	8		
PRN : 2018016400928801		35+(P)	14+(B)	49	4	E	5	20	30+ (D)	09+(C)	39	2	D	6	12																
		20+(O)	16+(C)	36	1	B	8	8								42+(O)	2	10	20											27 184.50	6.83
6048046	KULKARNI VARAD NITIN NEHA	32+(P)	09+(E)	41	4	P	4	16	28+ (E)	07+(E)	35	3	E	5	15	31+ (D)	10+ (C)	41	3	D	6	18	55 (C)	12+ (C)	67	5	C	7	35		P
	NEW HORIZO	23+(O)	1	10	10				22+(O)	0.5	10	5.0				23+(O)	0.5	10	5.0				21+(O)	16+(C)	37	1	B	8	8		
PRN : 2018016400928221		32+(P)	15+(A)	47	4	E	5	20	28+ (E)	11+(B)	39	2	D	6	12																
		21+(O)	17+(C)	38	1	A	9	9								40+(O)	2	10	20											27 173.00	6.41
6048047	MALKANI MOHAMMEDAFTAB TARMOHAMME	50+(C)	09+(E)	59	4	D	6	24	24+ (P)	10+(C)	34	3	E	5	15	24+ (P)	11+ (B)	35	3	E	5	15	58 (B)	12+ (C)	70	5	B	8	40		P
	D SHABANA NEW HORIZO	21+(O)	1	10	10				20+(O)	0.5	10	5.0				22+(O)	0.5	10	5.0				19+(A)	16+(C)	35	1	B	8	8		
PRN : 2018016400928623		42+(D)	16+(O)	58	4	D	6	24	28+ (E)	09+(C)	37	2	E	5	10																
		23+(O)	17+(C)	40	1	O	10	10								40+(O)	2	10	20											27 186.00	6.89

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 995 NEW HORIZON INST

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA
6048048	/MESHRAM JANHAVI RAJU NEETA NEW HORIZO	39+(E) 11+(D) 50 4 D 6 24 21+(O) 1 10 10	|29+ (E) 09+(C) 38 3 D 6 18 | 20+(O) 0.5 10 5.0	|24+ (P) 09+ (C) 33 3 P 4 12 | 22+(O) 0.5 10 5.0	|32+ (P) 12+ (C) 44 5 P 4 20| |20+(O) 19+(A) 39 1 A 9 9 |			P
PRN : 2018016400774062		80 (O) 11+(D) 91 4 O 10 40 20+(O) 18+(B) 38 1 A 9 9|	|26+ (P) 11+(B) 37 2 E 5 10	| 38+(A) 2 9 18		|	27 180.00	6.67
6048049	/MESTRY VIBHAVARI RAVINDRA RIDDHI NEW HORIZO	32 (P) 20+(O) 52 4 D 6 24 23+(O) 1 10 10	|44 (B) 07+(E) 51 3 C 7 21 | 21+(O) 0.5 10 5.0	|24+ (P) 07+ (E) 31 3 P 4 12 | 22+(O) 0.5 10 5.0	|61 (A) 08+ (P) 69 5 C 7 35| |20+(O) 17+(C) 37 1 B 8 8 |			P
PRN : 2018016400928526		80 (O) 13+(C) 93 4 O 10 40 20+(O) 18+(B) 38 1 A 9 9|	|24+ (P) 10+(C) 34 2 E 5 10	| 42+(O) 2 10 20		|	27 199.00	7.37
6048050	PAWAR PRANIT PRABHAKAR NALINI NEW HORIZO	32+(P) 08+(P) 40 4 P 4 16 23+(O) 1 10 10	|34+ (D) 11+(B) 45 3 C 7 21 | 21+(O) 0.5 10 5.0	|29+ (E) 09+ (C) 38 3 D 6 18 | 22+(O) 0.5 10 5.0	|71 (O) 09+ (E) 80 5 O 10 50| |20+(O) 18+(B) 38 1 A 9 9 |			P
PRN : 2018016400774166		37+(E) 12+(C) 49 4 E 5 20 20+(O) 19+(A) 39 1 A 9 9|	|32+ (D) 10+(C) 42 2 D 6 12	| 44+(O) 2 10 20		|	27 195.00	7.22
6048051	RAHATE SHREEKAR BHALCHANDRA VAIB HAVI NEW HORIZO	32+(P) 10+(D) 42 4 P 4 16 22+(O) 1 10 10	|36+ (C) 10+(C) 46 3 C 7 21 | 20+(O) 0.5 10 5.0	|48 (O) 08+ (D) 56 3 B 8 24 | 22+(O) 0.5 10 5.0	|38+ (E) 19+ (O) 57 5 D 6 30| |22+(O) 19+(A) 41 1 O 10 10 |			P
PRN : 2018016400928704		36+(E) 18+(O) 54 4 D 6 24 23+(O) 22+(O) 45 1 O 10 10|	|28+ (E) 06+(P) 34 2 E 5 10	| 46+(O) 2 10 20		|	27 185.00	6.85
6048052	/SALVI SONALI ANANT AKANKSHA NEW HORIZO	45 (D) 13+(C) 58 4 D 6 24 22+(O) 1 10 10	|24+ (P) 11+(B) 35 3 E 5 15 | 21+(O) 0.5 10 5.0	|46 (A) 12+ (O) 58 3 A 9 27 | 20+(O) 0.5 10 5.0	|71 (O) 16+ (O) 87 5 O 10 50| |20+(O) 18+(B) 38 1 A 9 9 |			P
PRN : 2018016400929046		32+(P) 18+(O) 50 4 D 6 24 22+(O) 20+(O) 42 1 O 10 10|	|27+ (E) 10+(C) 37 2 E 5 10	| 40+(O) 2 10 20		|	27 209.00	7.74
6048053	SANE SAHIL HARSHAD SUSHMA NEW HORIZO	33+(P) 10+(D) 43 4 P 4 16 22+(O) 1 10 10	|31+ (D) 11+(B) 42 3 D 6 18 | 21+(O) 0.5 10 5.0	|30+ (D) 08+ (D) 38 3 D 6 18 | 22+(O) 0.5 10 5.0	|32+ (P) 13+ (C) 45 5 E 5 25| |19+(A) 17+(C) 36 1 B 8 8 |			P
PRN : 2018016400928654		80 (O) 10+(D) 90 4 O 10 40 21+(O) 21+(O) 42 1 O 10 10|	|28+ (E) 09+(C) 37 2 E 5 10	| 40+(O) 2 10 20		|	27 185.00	6.85

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 995 NEW HORIZON INST

SEAT NO NAME <---------- COURSE-I ----------> <---------- COURSE-II ----------> <---------- COURSE-III----------> <---------- COURSE-IV ---------->

THEROY/TEST 80/32 20/08 100 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 60/24 15/06 75 C G GP C*GP | 80/32 20/08 100 C G GP C*GP RSLT

TERMWORK/ORAL 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 C GP C*GP | 25/10 25/10 C GP C*GP

<---------- COURSE-V ----------><---------- COURSE-VI ----------><---------- COURSE-VII ---------->

COLLEGE THEORY/TEST 80/32 20/08 100 C G GP C*GP 60/24 15/06 75 C G GP C*GP

TERMWORK/ORAL 25/10 25/10 C GP C*GP | | 50/20 C GP C*GP 腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I

COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048054 SHINDE VIKAS TUKARAM KAMAL 40+(D) 12+(C) 52 4 D 6 24 |27+ (E) 07+(E) 34 3 E 5 15 |25+ (P) 07+ (E) 32 3 P 4 12 |71 (O) 13+ (C) 84 5 O 10 50| P

NEW HORIZO 23+(O) 1 10 10 | 23+(O) 0.5 10 5.0 | 21+(O) 0.5 10 5.0 |21+(O) 16+(C) 37 1 B 8 8 |

PRN : 2018016400774031 32+(P) 16+(O) 48 4 E 5 20 |26+ (P) 06+(P) 32 2 P 4 8 |

20+(O) 19+(A) 39 1 A 9 9| | 42+(O) 2 10 20 | 27 186.00 6.89

6048055 SHITAP KEVIN PRAVIN KSHIPRA 33+(P) 08+(P) 41 4 P 4 16 |46 (A) 11+(B) 57 3 A 9 27 |48 (O) 07+ (E) 55 3 B 8 24 |32+ (P) 10+ (D) 42 5 P 4 20| P

NEW HORIZO 19+(A) 1 9 9 | 20+(O) 0.5 10 5.0 | 18+(B) 0.5 8 4.0 |19+(A) 15+(C) 34 1 C 7 7 |

PRN : 2018016400774247 80 (O) 12+(C) 92 4 O 10 40 |24+ (P) 06+(P) 30 2 P 4 8 |

18+(B) 19+(A) 37 1 B 8 8| | 40+(O) 2 10 20 | 27 188.00 6.96

6048056 SOLAT OMKAR VIJAY USHA 32 (P) 08+(P) 40 4 P 4 16 |27+ (E) 06+(P) 33 3 P 4 12 |46 (A) 06+ (P) 52 3 C 7 21 |64 (O) 11+ (D) 75 5 A 9 45| P

NEW HORIZO 20+(O) 1 10 10 | 22+(O) 0.5 10 5.0 | 16+(C) 0.5 7 3.5 |15+(C) 14+(D) 29 1 D 6 6 |

PRN : 2018016400929151 77 (O) 14+(B) 91 4 O 10 40 |24+ (P) 06+(P) 30 2 P 4 8 |

21+(O) 15+(C) 36 1 B 8 8| | 40+(O) 2 10 20 | 27 194.50 7.20

6048057 TALEKAR KALPESH PRAFULL POONAM 36+(E) 19+(O) 55 4 D 6 24 |25+ (P) 10+(C) 35 3 E 5 15 |44 (B) 06+ (P) 50 3 C 7 21 |32+ (P) 16+ (O) 48 5 E 5 25| P

NEW HORIZO 21+(O) 1 10 10 | 19+(A) 0.5 9 4.5 | 21+(O) 0.5 10 5.0 |20+(O) 18+(B) 38 1 A 9 9 |

PRN : 2018016400928267 32+(P) 18+(O) 50 4 D 6 24 |24+ (P) 06+(P) 30 2 P 4 8 |

21+(O) 18+(B) 39 1 A 9 9| | 40+(O) 2 10 20 | 27 174.50 6.46

6048058 TICHKULE ROHIT BHOJRAJ CHHABITA 32+(P) 13+(C) 45 4 E 5 20 |25+ (P) 12+(O) 37 3 E 5 15 |28+ (E) 08+ (D) 36 3 E 5 15 |68 (O) 15+ (A) 83 5 O 10 50| P

NEW HORIZO 23+(O) 1 10 10 | 23+(O) 0.5 10 5.0 | 21+(O) 0.5 10 5.0 |20+(O) 20+(O) 40 1 O 10 10 |

PRN : 2018016400928886 80 (O) 18+(O) 98 4 O 10 40 |32+ (D) 06+(P) 38 2 D 6 12 |

21+(O) 18+(B) 39 1 A 9 9| | 36+(B) 2 8 16 | 27 207.00 7.67

6048059 WADKE RUGVED KEDAR KSHAMA 35+(P) 08+(P) 43 4 P 4 16 |34+ (D) 11+(B) 45 3 C 7 21 |24+ (P) 12+ (O) 36 3 E 5 15 |47+ (D) 13+ (C) 60 5 C 7 35| P

NEW HORIZO 24+(O) 1 10 10 | 23+(O) 0.5 10 5.0 | 22+(O) 0.5 10 5.0 |23+(O) 18+(B) 41 1 O 10 10 |

PRN : 2018016400928944 80 (O) 16+(O) 96 4 O 10 40 |34+ (D) 10+(C) 44 2 D 6 12 |

22+(O) 19+(A) 41 1 O 10 10| | 42+(O) 2 10 20 | 27 199.00 7.37

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical

RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE

G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades

腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 995 NEW HORIZON INST

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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SEAT NO	NAME	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	RSLT
	THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	
	TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
		COURSE-V	COURSE-VI	COURSE-VII		
COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
	TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		

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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6048060 /YATKAR HRITIKA RAJESH NEERAJA       38+(E) 12+(C)  50 4 D      6  24  |24+ (P) 12+(O)  36 3 E      5    15  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                          NEW HORIZO         12+(E) 1   5  5                  |  14+(D)  0.5  6 3.0                |    16+(C) 0.5  7 3.5               |15+(C)     15+(C) 30 1 C   7  7   |

     PRN :  2018016400929216                 80 (O) 12+(C)  92 4 O     10  40  |25+ (P) 08+(D)  33 2 P      4     8  |
                                              19+(A )  20+(O )  39   1  A  9  9|                                   | 38+(A) 2  9 18                                                          |  27 167.50  6.20

6048477 /SAMJISKAR PRERNA PRAKASH MADHURI    33+(P) 08+(P)  41 4 P      4  16  |24+ (P) 12+(O)  36 3 E      5    15  |41  (C) 07+ (E)  48 3 C    7   21    |61  (A) 18+ (O)  79  5 A   9    45|             P
                          NEW HORIZO         21+(O) 1  10 10                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0               |21+(O)     21+(O) 42 1 O  10 10   |

     PRN :  2018016400774077                 32+(P) 18+(O)  50 4 D      6  24  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              19+(A )  20+(O )  39   1  A  9  9|                                   | 44+(O) 2 10 20                                                          |  27 188.00  6.96
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE       THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048061  ARAJ HARDIK MAHADEO MANISHA      32+(P) 08+(P)  40 4 P      4  16  |55  (O) 06+(P)  61 3 O     10    30  |33+ (D) 07+ (E)  40 3 D    6   18    |64  (O) 08+ (P)  72  5 B   8    40|             P
                              A P SHAH      12+(E) 1   5  5                  |  13+(D)  0.5  6 3.0                |    12+(E) 0.5  5 2.5                |15+(C)     13+(D) 28 1 D   6  6   |

     PRN :  2018016402072202                80 (O) 10+(D)  90 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                             10+(P )  13+(D )  23   1  E  5  5|                                    | 39+(A) 2  9 18                                                                  |  27 191.50  7.09

6048062  AUNDHKAR ATHARVA ADVAIT ANJALI   38 (E) 11+(D)  49 4 E      5  20  |24+ (P) 11+(B)  35 3 E      5    15  |24+ (P) 06+ (P)  30 3 P    4   12    |70  (O) 09+ (E)  79  5 A   9    45|             P
                              A P SHAH      17+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |14+(D)     14+(D) 28 1 D   6  6   |

     PRN :  2018016402112936                80 (O) 08+(P)  88 4 O     10  40  |25+ (P) 06+(P)  31 2 P      4     8  |
                                             20+(O )  17+(C )  37   1  B  8  8|                                    | 39+(A) 2  9 18                                                                  |  27 186.00  6.89

6048063 /BAMBARDEKAR MAITHILI DILIP SNEHA 35+(P) 12+(C)  47 4 E      5  20  |29+ (E) 06+(P)  35 3 E      5    15  |29+ (E) 09+ (C)  38 3 D    6   18    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                              A P SHAH      10+(P) 1   4  4                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |16+(C)     16+(C) 32 1 C   7  7   |

     PRN :  2018016402072191                77 (O) 08+(P)  85 4 O     10  40  |36+ (C) 09+(C)  45 2 C      7    14  |
                                             14+(D )  16+(C )  30   1  C  7  7|                                    | 38+(A) 2  9 18                                                                  |  27 167.00  6.19

6048064 /BHOIR SRUSHTI SHIVAJI SUCHITA    34+(P) 15+(A)  49 4 E      5  20  |55  (O) 12+(O)  67 3 O     10    30  |50  (O) 06+ (P)  56 3 B    8   24    |67  (O) 08+ (P)  75  5 A   9    45|             P
                              A P SHAH      17+(C) 1   7  7                  |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |15+(C)     12+(E) 27 1 D   6  6   |

     PRN :  2018016402072233                32+(P) 08+(P)  40 4 P      4  16  |33+ (D) 06+(P)  39 2 D      6    12  |
                                             18+(B )  16+(C )  34   1  C  7  7|                                    | 40+(O) 2 10 20                                                                  |  27 194.50  7.20

6048065  BHOIR VARAD SAMEER KIRTI         32+(P) 09+(E)  41 4 P      4  16  |31+ (D) 15+(O)  46 3 C      7    21  |24+ (P) 09+ (C)  33 3 P    4   12    |74  (O) 11+ (D)  85  5 O  10    50|             P
                              A P SHAH      19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |17+(C)     16+(C) 33 1 C   7  7   |

     PRN :  2018016402073414                32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             17+(C )  16+(C )  33   1  C  7  7|                                    | 28+(D) 2  6 12                                                                  |  27 165.00  6.11

6048066  BHOIR YADNESH SUBHASH VANDANA    45 (D) 10+(D)  55 4 D      6  24  |53  (O) 08+(D)  61 3 O     10    30  |48  (O) 07+ (E)  55 3 B    8   24    |67  (O) 11+ (D)  78  5 A   9    45|             P
                              A P SHAH      15+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |17+(C)     11+(P) 28 1 D   6  6   |

     PRN :  2018016402072094                80 (O) 11+(D)  91 4 O     10  40  |26+ (P) 07+(E)  33 2 P      4     8  |
                                             16+(C )  19+(A )  35   1  B  8  8|                                    | 40+(O) 2 10 20                                                                  |  27 219.00  8.11
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

SEAT NO	NAME		<---------- COURSE-I ---------->	<---------- COURSE-II ---------->	<---------- COURSE-III---------->	<---------- COURSE-IV ---------->	
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP	RSLT
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP	
			<---------- COURSE-V ---------->	<---------- COURSE-VI ---------->	<---------- COURSE-VII ---------->		
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP			
		TERMWORK/ORAL	25/10 25/10 C GP C*GP		50/20 C GP C*GP		腓 腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048067	BHOSALE PRANAV UMESH SANGEETA	35+(P)	11+(D)	46	4	E	5	20	24+ (P)	06+(P)	30	3	P	4	12	24+ (P)	06+ (P)	30	3	P	4	12	39+ (E)	12+ (C)	51	5	D	6	30	P		
	A P SHAH	16+(C)	1	7	7				18+(B)	0.5	8	4.0				18+(B)	0.5	8	4.0				22+(O)	16+(C)	38	1	A	9	9			
PRN : 2018016402223491		77 (O)	16+(O)	93	4	O	10	40	32+ (D)	09+(C)	41	2	D	6	12																	
		18+(B)	15+(C)	33	1	C	7	7								44+(O)	2	10	20											27	177.00	6.56
6048068	BHOSLE DHRUV RAJENDRA RAJESHWARI	34+(P)	10+(D)	44	4	P	4	16	41 (C)	11+(B)	52	3	C	7	21	28+ (E)	07+ (E)	35	3	E	5	15	61 (A)	09+ (E)	70	5	B	8	40	P		
	A P SHAH	22+(O)	1	10	10				17+(C)	0.5	7	3.5				21+(O)	0.5	10	5.0				20+(O)	21+(O)	41	1	O	10	10			
PRN : 2018016402112832		32+(P)	09+(E)	41	4	P	4	16	30+ (D)	09+(C)	39	2	D	6	12																	
		23+(O)	15+(C)	38	1	A	9	9								44+(O)	2	10	20											27	177.50	6.57
6048069	CHAKUNDE NAGNATH RAJU SUNANDA	51 (C)	10+(D)	61	4	C	7	28	43 (B)	13+(O)	56	3	B	8	24	43 (B)	06+ (P)	49	3	C	7	21	67 (O)	10+ (D)	77	5	A	9	45	P		
	A P SHAH	12+(E)	1	5	5				15+(C)	0.5	7	3.5				12+(E)	0.5	5	2.5				15+(C)	12+(E)	27	1	D	6	6			
PRN : 2018016402073557		77 (O)	08+(P)	85	4	O	10	40	27+ (E)	09+(C)	36	2	E	5	10																	
		14+(D)	12+(E)	26	1	D	6	6								38+(A)	2	9	18											27	209.00	7.74
6048070	CHALKE OMKAR ANANT BHARATI	46+(D)	17+(O)	63	4	C	7	28	27+ (E)	09+(C)	36	3	E	5	15	26+ (P)	08+ (D)	34	3	E	5	15	67 (O)	12+ (C)	79	5	A	9	45	P		
	A P SHAH	19+(A)	1	9	9				21+(O)	0.5	10	5.0				21+(O)	0.5	10	5.0				24+(O)	14+(D)	38	1	A	9	9			
PRN : 2018016402222707		35+(P)	18+(O)	53	4	D	6	24	27+ (E)	06+(P)	33	2	P	4	8																	
		20+(O)	10+(P)	30	1	C	7	7								41+(O)	2	10	20											27	190.00	7.04
6048071	CHAUHAN HRISHIKESH SUJIT KUSUMLA	32+(P)	13+(C)	45	4	E	5	20	32+ (D)	07+(E)	39	3	D	6	18	24+ (P)	08+ (D)	32	3	P	4	12	36+ (E)	13+ (C)	49	5	E	5	25	P		
TA	A P SHAH	19+(A)	1	9	9				19+(A)	0.5	9	4.5				18+(B)	0.5	8	4.0				20+(O)	16+(C)	36	1	B	8	8			
PRN : 2018016402071647		70 (O)	16+(O)	86	4	O	10	40	24+ (P)	06+(P)	30	2	P	4	8																	
		22+(O)	18+(B)	40	1	O	10	10								40+(O)	2	10	20											27	178.50	6.61
6048072	CHAUHAN SANKET CHANDRASHEKHAR SH	32+(P)	15+(A)	47	4	E	5	20	46 (A)	06+(P)	52	3	C	7	21	24+ (P)	08+ (D)	32	3	P	4	12	61 (A)	08+ (P)	69	5	C	7	35	P		
ILA	A P SHAH	16+(C)	1	7	7				18+(B)	0.5	8	4.0				16+(C)	0.5	7	3.5				20+(O)	11+(P)	31	1	C	7	7			
PRN : 2018016402223185		32+(P)	11+(D)	43	4	P	4	16	41+ (C)	07+(E)	48	2	C	7	14																	
		18+(B)	14+(D)	32	1	C	7	7								34+(C)	2	7	14											27	160.50	5.94

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                 THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                 TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE          THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                 TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048073  CHAURASIYA VIRENDRA SANTBALI MIS   32+(P) 14+(B)  46 4 E      5  20  |26+ (P) 08+(D)  34 3 E      5    15  |50  (O) 07+ (E)  57 3 A    9   27    |37+ (E) 09+ (E)  46  5 E   5    25|             P
         HILA                A P SHAH      19+(A) 1   9  9                  |  22+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     16+(C) 35 1 B   8  8   |

      PRN :  2018016402072113              33+(P) 11+(D)  44 4 P      4  16  |25+ (P) 08+(D)  33 2 P      4     8  |
                                            20+(O )  18+(B )  38   1  A  9  9|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 165.00  6.11

6048074  CHAVAN OMKAR DATTARAM NIKITA      32 (P) 08+(P)  40 4 P      4  16  |24+ (P) 12+(O)  36 3 E      5    15  |26+ (P) 07+ (E)  33 3 P    4   12    |34+ (P) 15+ (A)  49  5 E   5    25|             P
                             A P SHAH     17+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |20+(O)     20+(O) 40 1 O  10 10   |

      PRN :  2018016402222827              33+(P) 16+(O)  49 4 E      5  20  |24+ (P) 09+(C)  33 2 P      4     8  |
                                            24+(O )  19+(A )  43   1  O 10 10|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 148.00  5.48

6048075  CHAVAN PRATHAMESH BHAGAWAN SANGE  16F(F) 08+(P) --  ----    --  --  |36E (C) 12+(O)  48 3 C      7    21  |24+ (P) 06+ (P)  30 3 P    4   12    |51E (C) 11+ (D)  62  5 C   7    35|             F
         ETA                 A P SHAH     19+(A) 1   9  9                  |  21+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |16+(C)     15+(C) 31 1 C   7  7   |

      PRN :  2018016402072442              70E(O) 09+(E)  79 4 A      9  36  |32+ (D) 11+(B)  43 2 D      6    12  |
                                            15+(C )  14+(D )  29   1  D  6  6|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23 166.00 --

6048076  CHAVAN SAHIL SANTOSH JYOTI        51 (C) 10+(D)  61 4 C      7  28  |48  (O) 06+(P)  54 3 B      8    24  |48  (O) 07+ (E)  55 3 B    8   24    |64  (O) 11+ (D)  75  5 A   9    45|             P
                             A P SHAH     16+(C) 1   7  7                  |  10+(P)  0.5  4 2.0                |    12+(E) 0.5  5 2.5                |10+(P)     16+(C) 26 1 D   6  6   |

      PRN :  2018016402072337              80 (O) 11+(D)  91 4 O     10  40  |48  (O) 07+(E)  55 2 B      8    16  |
                                            12+(E )  19+(A )  31   1  C  7  7|                                    | 20+(P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 209.50  7.76

6048077  DESAI ADITYA VINAY MANISHA        32+(P) 10+(D)  42 4 P      4  16  |53  (O) 10+(C)  63 3 O     10    30  |24+ (P) 10+ (C)  34 3 E    5   15    |32+ (P) 13+ (C)  45  5 E   5    25|             P
                             A P SHAH     17+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |19+(A)     18+(B) 37 1 B   8  8   |

      PRN :  2018016402072465              35+(P) 14+(B)  49 4 E      5  20  |28+ (E) 07+(E)  35 2 E      5    10  |
                                            19+(A )  19+(A )  38   1  A  9  9|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 167.00  6.19

6048078  DHAMI AKSHEN RAKESH NALINI        32+(P) 08+(P)  40 4 P      4  16  |28+ (E) 06+(P)  34 3 E      5    15  |25+ (P) 08+ (D)  33 3 P    4   12    |67  (O) 11+ (D)  78  5 A   9    45|             P
                             A P SHAH     18+(B) 1   8  8                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |20+(O)     19+(A) 39 1 A   9  9   |

      PRN :  2018016402072701              32 (P) 09+(E)  41 4 P      4  16  |29+ (E) 08+(D)  37 2 E      5    10  |
                                            17+(C )  17+(C )  34   1  C  7  7|                                    | 34+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 160.00  5.93
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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                 <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048079  DUTTA SOUMAVA ASIT SAMAPTIKA       32 (P) 10+(D)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 08+ (P)  40  5 P   4    20|             P
                            A P SHAH        11+(P) 1   4  4                   |  13+(D)  0.5  6 3.0                |    14+(D) 0.5  6 3.0                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016402071616                67 (O) 08+(P)  75 4 A      9  36  |25+ (P) 10+(C)  35 2 E      5    10  |
                                             13+(D )  15+(C )  28   1  D  6  6|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 144.00  5.33

6048080  GAIKAR YOGESH RAMESH NANDA        32+(P) 10+(D)  42 4 P      4  16  |48  (O) 11+(B)  59 3 A      9    27  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 14+ (B)  46  5 E   5    25|             P
                            A P SHAH        15+(C) 1   7  7                   |  18+(B)  0.5  8 4.0                |    18+(B) 0.5  8 4.0                |18+(B)     14+(D) 32 1 C   7  7   |

     PRN :  2018016402072167                80 (O) 08+(P)  88 4 O     10  40  |35+ (D) 12+(O)  47 2 C      7    14  |
                                             18+(B )  15+(C )  33   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.00  6.78

6048081 /GAIKWAD ANUSHAKA SUNIL ANJANA    33+(P) 09+(E)  42 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 10+ (C)  34 3 E    5   15    |34+ (P) 11+ (D)  45  5 E   5    25|             P
                            A P SHAH        19+(A) 1   9  9                   |  20+(O)  0.5 10 5.0                |    19+(A) 0.5  9 4.5                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016402071937                77 (O) 10+(D)  87 4 O     10  40  |34+ (D) 11+(B)  45 2 C      7    14  |
                                             20+(O )  14+(D )  34   1  C  7  7|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.50  6.50

6048082 /GAWAI SHRADDHA SURESH PRATIMA    29 (P) 08+(P)  37 4 P      4  16  |50  (O) 07+(E)  57 3 A      9    27  |48  (O) 06+ (P)  54 3 B    8   24    |67  (O) 12+ (C)  79  5 A   9    45|             P
                                          @ 3            @3
                            A P SHAH        11+(P) 1   4  4                   |  14+(D)  0.5  6 3.0                |    15+(C) 0.5  7 3.5                |11+(P)     17+(C) 28 1 D   6  6   |

     PRN :  2018016402073492                80 (O) 10+(D)  90 4 O     10  40  |33+ (D) 09+(C)  42 2 D      6    12  |
                                             16+(C )  18+(B )  34   1  C  7  7|                                    | 33+(C) 2  7 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 201.50  7.46

6048083  GOKARN PRATHMESH SHIVANAND UMA   32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 14+(O)  38 3 D      6    18  |27+ (E) 08+ (D)  35 3 E    5   15    |70  (O) 08+ (P)  78  5 A   9    45|             P
                            A P SHAH        14+(D) 1   6  6                   |  15+(C)  0.5  7 3.5                |    12+(E) 0.5  5 2.5                |20+(O)     19+(A) 39 1 A   9  9   |

     PRN :  2018016402224103                32+(P) 16+(O)  48 4 E      5  20  |45+ (A) 11+(B)  56 2 B      8    16  |
                                             17+(C )  18+(B )  35   1  B  8  8|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48

6048084  GOSAVI PAWAN DAMODAR VANDANA     37+(E) 08+(P)  45 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |46  (A) 09+ (C)  55 3 B    8   24    |32+ (P) 09+ (E)  41  5 P   4    20|             P
                            A P SHAH        13+(D) 1   6  6                   |  15+(C)  0.5  7 3.5                |    15+(C) 0.5  7 3.5                |14+(D)     15+(C) 29 1 D   6  6   |

     PRN :  2018016402072361                36+(E) 12+(C)  48 4 E      5  20  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             18+(B )  16+(C )  34   1  C  7  7|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 146.00  5.41
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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6048085 /JAIN ANUSHKA MAHENDRA SEEMA         38+(E) 10+(D)  48 4 E      5  20  |25+ (P) 06+(P)  31 3 P      4    12  |24+ (P) 09+ (C)  33 3 P    4   12    |64  (O) 09+ (E)  73  5 B   8    40|              P
                            A P SHAH         16+(C) 1   7  7                   |  12+(E)  0.5  5 2.5                |    10+(P) 0.5  4 2.0                |12+(E)     10+(P) 22 1 P   4  4   |

     PRN :  2018016402073244                 74 (O) 12+(C)  86 4 O     10  40  |26+ (P) 06+(P)  32 2 P      4     8  |
                                              18+(B )  18+(B )  36   1  B  8  8|                                    | 39+(A) 2  9 18                                                                  |  27 173.50  6.43

6048086  JAIN AYUSH BAHUBAL SHARMILA         32+(P) 13+(C)  45 4 E      5  20  |43  (B) 15+(O)  58 3 A      9    27  |33+ (D) 06+ (P)  39 3 D    6   18    |32+ (P) 14+ (B)  46  5 E   5    25|              P
                            A P SHAH         21+(O) 1  10 10                   |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |21+(O)     17+(C) 38 1 A   9  9   |

     PRN :  2018016402072643                 32+(P) 09+(E)  41 4 P      4  16  |24+ (P) 07+(E)  31 2 P      4     8  |
                                              21+(O )  16+(C )  37   1  B  8  8|                                    | 39+(A) 2  9 18                                                                  |  27 169.00  6.26

6048087  JAIN VANDAN VINIT JAIN NINA JAIN    48+(C) 11+(D)  59 4 D      6  24  |27+ (E) 09+(C)  36 3 E      5    15  |25+ (P) 08+ (D)  33 3 P    4   12    |32+ (P) 13+ (C)  45  5 E   5    25|              P
                            A P SHAH         18+(B) 1   8  8                   |  18+(B)  0.5  8 4.0                |    15+(C) 0.5  7 3.5                |12+(E)     18+(B) 30 1 C   7  7   |

     PRN :  2018016402072883                 67 (O) 12+(C)  79 4 A      9  36  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              20+(O )  16+(C )  36   1  B  8  8|                                    | 42+(O) 2 10 20                                                                  |  27 170.50  6.31

6048088  JAISWAR NILESH SUJEET SAREETA       34+(P) 10+(D)  44 4 P      4  16  |31+ (D) 07+(E)  38 3 D      6    18  |35+ (D) 08+ (D)  43 3 D    6   18    |67  (O) 10+ (D)  77  5 A   9    45|              P
                            A P SHAH         20+(O) 1  10 10                   |  19+(A)  0.5  9 4.5                |    21+(O) 0.5 10 5.0                |21+(O)     22+(O) 43 1 O  10 10   |

     PRN :  2018016402223227                 34+(P) 18+(O)  52 4 D      6  24  |33+ (D) 09+(C)  42 2 D      6    12  |
                                              23+(O )  20+(O )  43   1  O 10 10|                                    | 44+(O) 2 10 20                                                                  |  27 192.50  7.13

6048089  JAISWAR SURAJ MANTOSH PUSHPADEVI    36+(E) 10+(D)  46 4 E      5  20  |48  (O) 06+(P)  54 3 B      8    24  |24+ (P) 07+ (E)  31 3 P    4   12    |58  (B) 08+ (P)  66  5 C   7    35|              P
                            A P SHAH         17+(C) 1   7  7                   |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |22+(O)     11+(P) 33 1 C   7  7   |

     PRN :  2018016402223781                 77 (O) 08+(P)  85 4 O     10  40  |25+ (P) 07+(E)  32 2 P      4     8  |
                                              17+(C )  17+(C )  34   1  C  7  7|                                    | 41+(O) 2 10 20                                                                  |  27 187.50  6.94

6048090  JAMBA NISHANT RAJEEV LATA           35+(P) 09+(E)  44 4 P      4  16  |25+ (P) 13+(O)  38 3 D      6    18  |24+ (P) 08+ (D)  32 3 P    4   12    |46+ (D) 08+ (P)  54  5 D   6    30|              P
                            A P SHAH         17+(C) 1   7  7                   |  17+(C)  0.5  7 3.5                |    18+(B) 0.5  8 4.0                |21+(O)     23+(O) 44 1 O  10 10   |

     PRN :  2018016402222963                 80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 08+(D)  32 2 P      4     8  |
                                              21+(O )  18+(B )  39   1  A  9  9|                                    | 37+(B) 2  8 16                                                                  |  27 173.50  6.43
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肼:sum of credit points GPA: 肼G /肼

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

SEAT NO	NAME		COURSE-I	COURSE-II	COURSE-III	COURSE-IV		
		THEROY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP	60/24 15/06 75 C G GP C*GP	80/32 20/08 100 C G GP C*GP		RSLT
		TERMWORK/ORAL	25/10 C GP C*GP	25/10 C GP C*GP	25/10 C GP C*GP	25/10 25/10 C GP C*GP		
			COURSE-V	COURSE-VI	COURSE-VII			
	COLLEGE	THEORY/TEST	80/32 20/08 100 C G GP C*GP	60/24 15/06 75 C G GP C*GP				
		TERMWORK/ORAL	25/10 25/10 C GP C*GP	50/20 C GP C*GP			腓	腓*G GPA

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

6048091	JOSHI BHAVESH PRAKASH SANGEETA	45 (D) 11+(D) 56 4 D	6	24	46 (A) 11+(B) 57 3 A	9	27	53 (O) 08+ (D) 61 3 O	10	30	64 (O) 09+ (E) 73 5 B	8	40	P		
	A P SHAH	13+(D) 1 6 6			13+(D) 0.5 6 3.0			11+(P) 0.5 4 2.0			16+(C) 14+(D) 30 1 C	7	7			
PRN :	2018016402224552	67 (O) 08+(P) 75 4 A	9	36	24+ (P) 09+(C) 33 2 P	4	8								27	202.00	7.48
		17+(C) 14+(D) 31 1 C	7	7				28+(D) 2 6 12									
6048092	KADAM MOHIT NARAYAN PRADNYA	32+(P) 09+(E) 41 4 P	4	16	53 (O) 06 (P) 59 3 A	9	27	34 (D) 06 (P) 40 3 D	6	18	54 (C) 09+ (E) 63 5 C	7	35	P		
	A P SHAH	12+(E) 1 5 5			13+(D) 0.5 6 3.0			16+(C) 0.5 7 3.5			22+(O) 11+(P) 33 1 C	7	7			
PRN :	2018016402223734	80 (O) 10+(D) 90 4 O	10	40	24+ (P) 07+(E) 31 2 P	4	8								27	178.50	6.61
		18+(B) 18+(B) 36 1 B	8	8				22+(P) 2 4 8									
6048093	KALE HRITIK MANOJ SMITA	35+(P) 10+(D) 45 4 E	5	20	25+ (P) 09+(C) 34 3 E	5	15	25+ (P) 08+ (D) 33 3 P	4	12	70 (O) 10+ (D) 80 5 O	10	50	P		
	A P SHAH	19+(A) 1 9 9			24+(O) 0.5 10 5.0			22+(O) 0.5 10 5.0			19+(A) 19+(A) 38 1 A	9	9			
PRN :	2018016402072256	32+(P) 10+(D) 42 4 P	4	16	49+ (O) 14+(O) 63 2 O	10	20								27	189.00	7.00
		20+(O) 17+(C) 37 1 B	8	8				46+(O) 2 10 20									
6048094	KAMDAR PRIYAM NILESH ALPA	32+(P) 15+(A) 47 4 E	5	20	24+ (P) 10+(C) 34 3 E	5	15	24+ (P) 06+ (P) 30 3 P	4	12	67 (O) 08+ (P) 75 5 A	9	45	P		
	A P SHAH	17+(C) 1 7 7			15+(C) 0.5 7 3.5			17+(C) 0.5 7 3.5			18+(B) 17+(C) 35 1 B	8	8			
PRN :	2018016402223011	32+(P) 08+(P) 40 4 P	4	16	26+ (P) 07+(E) 33 2 P	4	8								27	163.00	6.04
		22+(O) 17+(C) 39 1 A	9	9				37+(B) 2 8 16									
6048095	KHAIRNAR SHUBHAM MANISH ANJUSHA	32+(P) 08+(P) 40 4 P	4	16	27+ (E) 10+(C) 37 3 E	5	15	24+ (P) 07+ (E) 31 3 P	4	12	67 (O) 16+ (O) 83 5 O	10	50	P		
	A P SHAH	15+(C) 1 7 7			21+(O) 0.5 10 5.0			20+(O) 0.5 10 5.0			21+(O) 16+(C) 37 1 B	8	8			
PRN :	2018016402072697	38+(E) 14+(B) 52 4 D	6	24	32+ (D) 10+(C) 42 2 D	6	12								27	181.00	6.70
		17+(C) 14+(D) 31 1 C	7	7				44+(O) 2 10 20									
6048096	KOLEY DEVJEET DEVASHISH DEVI	16F(F) 09+(E) -- ----	--	--	25+ (P) 08+(D) 33 3 P	4	12	25+ (P) 06+ (P) 31 3 P	4	12	64E (O) 09+ (E) 73 5 B	8	40	F		
	A P SHAH	11+(P) 1 4 4			14+(D) 0.5 6 3.0			10+(P) 0.5 4 2.0			13+(D) 15+(C) 28 1 D	6	6			
PRN :	2018016402224111	32+(P) 08+(P) 40 4 P	4	16	24+ (P) 08+(D) 32 2 P	4	8								23	118.00	--
		16+(C) 15+(C) 31 1 C	7	7				21+(P) 2 4 8									

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048097  KULKARNI AMEYA KIRAN NEHA          32+(P) 13+(C)  45 4 E      5  20  |24+ (P) 08+(D)  32 3 P      4    12  |24+ (P) 08+ (D)  32 3 P    4   12    |37+ (E) 11+ (D)  48  5 E   5    25|              P
                            A P SHAH        21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |17+(C)     18+(B) 35 1 B   8  8   |

     PRN :  2018016402112685                61 (A) 14+(B)  75 4 A      9  36  |33+ (D) 10+(C)  43 2 D      6    12  |
                                             23+(O )  18+(B )  41   1  O 10 10|                                    | 42+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6048098 /KULKARNI VAISHNAVI BHUSHAN BHAGY   32+(P) 11+(D)  43 4 P      4  16  |24+ (P) 06+(P)  30 3 P      4    12  |24+ (P) 06+ (P)  30 3 P    4   12    |67  (O) 11+ (D)  78  5 A   9    45|              P
         ASHREE             A P SHAH        19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016402072047                32+(P) 12+(C)  44 4 P      4  16  |24+ (P) 11+(B)  35 2 E      5    10  |
                                             21+(O )  18+(B )  39   1  A  9  9|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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6.11

6048099  KURKURE PIYUSH LAKSHMAN VAISHALI   37+(E) 11+(D)  48 4 E      5  20  |46  (A) 07+(E)  53 3 B      8    24  |26+ (P) 09+ (C)  35 3 E    5   15    |35+ (P) 15+ (A)  50  5 D   6    30|              P
                            A P SHAH        17+(C) 1   7  7                  |  15+(C)  0.5  7 3.5                |    14+(D) 0.5  6 3.0                |18+(B)     20+(O) 38 1 A   9  9   |

     PRN :  2018016402073476                35+(P) 13+(C)  48 4 E      5  20  |25+ (P) 08+(D)  33 2 P      4     8  |
                                             16+(C )  14+(D )  30   1  C  7  7|                                    | 38+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 164.50  6.09

6048100  MHAMUNKAR MANTHAN SUDHIR SAMRUDH   62+(A) 16+(O)  78 4 A      9  36  |35+ (D) 08+(D)  43 3 D      6    18  |35+ (D) 08+ (D)  43 3 D    6   18    |44+ (D) 18+ (O)  62  5 C   7    35|              P
         I                  A P SHAH        21+(O) 1  10 10                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |22+(O)     24+(O) 46 1 O  10 10   |

     PRN :  2018016402222746                69+(O) 13+(C)  82 4 O     10  40  |30+ (D) 08+(D)  38 2 D      6    12  |
                                             19+(A )  20+(O )  39   1  A  9  9|                                    | 21 (P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 206.00  7.63

6048101  MHAMUNKAR NIKHIL JAYWANT PRACHI    32+(P) 11+(D)  43 4 P      4  16  |43  (B) 06+(P)  49 3 C      7    21  |43  (B) 08+ (D)  51 3 C    7   21    |32+ (P) 15+ (A)  47  5 E   5    25|              P
                            A P SHAH        10+(P) 1   4  4                  |  13+(D)  0.5  6 3.0                |    13+(D) 0.5  6 3.0                |16+(C)     17+(C) 33 1 C   7  7   |

     PRN :  2018016402072403                67 (O) 08+(P)  75 4 A      9  36  |24+ (P) 07+(E)  31 2 P      4     8  |
                                             12+(E )  11+(P )  23   1  E  5  5|                                    | 44+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 169.00  6.26

6048102  MHATRE YASH MANOHAR MANASI         45 (D) 10+(D)  55 4 D      6  24  |53  (O) 06+(P)  59 3 A      9    27  |29+ (E) 07+ (E)  36 3 E    5   15    |32+ (P) 13+ (C)  45  5 E   5    25|              P
                            A P SHAH        14+(D) 1   6  6                  |  22+(O)  0.5 10 5.0                |    22+(O) 0.5 10 5.0                |18+(B)     19+(A) 37 1 B   8  8   |

     PRN :  2018016402073422                80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 06+(P)  30 2 P      4     8  |
                                             18+(B )  17+(C )  35   1  B  8  8|                                    | 46+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 191.00  7.07
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ⾮G:sum of product of credits & grades
⾮:sum of credit points GPA: ⾮G /⾮

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
6048103  MIRZA AZIMUDDIN QUTUBUDDIN RIZWA     A (F) 15+(A) --  ----    --  --  | A  (F) 06+(P) --  ----    --    --  | A  (F) 06E (P) --  ----  --   --    | A  (F)  A  (F) --   ---- --    --|             F
         NA                  A P SHAH        13+(D) 1   6  6                  |  14+(D)  0.5  6 3.0                |    10+(P) 0.5  4 2.0                |16+(C)     14+(D) 30 1 C   7  7   |

     PRN :  2018016402536065                  A (F) 11+(D) --  ----    --  --  |35+ (D) 09+(C)  44 2 D      6   12  |
                                              13+(D )  14+(D )  27   1  D  6  6|                                    | 25+(D) 2  6 12                                                          |   8  48.00 --

6048104  MISHRA ABHISHEK RAJESH REENA        34+(P) 11+(D)  45 4 E      5  20  |26+ (P) 06+(P)  32 3 P      4   12  |43  (B) 07+ (E)  50 3 C    7   21    |54  (C) 15+ (A)  69  5 C   7    35|             P
                             A P SHAH        19+(A) 1   9  9                  |  19+(A)  0.5  9 4.5                |    17+(C) 0.5  7 3.5                |20+(O)     16+(C) 36 1 B   8  8   |

     PRN :  2018016402073387                  32+(P) 09+(E)  41 4 P      4  16  |25+ (P) 09+(C)  34 2 E      5   10  |
                                              17+(C )  20+(O )  37   1  B  8  8|                                    | 42+(O) 2 10 20                                                          |  27 167.00  6.19

6048105  MISHRA ROHAN SUJIT KALPANA          40+(D) 14+(B)  54 4 D      6  24  |28+ (E) 07+(E)  35 3 E      5   15  |30+ (D) 08+ (D)  38 3 D    6   18    |64  (O) 12+ (C)  76  5 A   9    45|             P
                             A P SHAH        19+(A) 1   9  9                  |  20+(O)  0.5 10 5.0                |    20+(O) 0.5 10 5.0                |19+(A)     22+(O) 41 1 O  10 10   |

     PRN :  2018016402112921                  32+(P) 15+(A)  47 4 E      5  20  |37+ (C) 08+(D)  45 2 C      7   14  |
                                              23+(O )  20+(O )  43   1  O 10 10|                                    | 43+(O) 2 10 20                                                          |  27 195.00  7.22

6048106  MORE VIRAJ VIJAY MANISHA            34+(P) 10+(D)  44 4 P      4  16  | A  (F) 13+(O) --  ----    --    --  |27+ (E) 06+ (P)  33 3 P    4   12    |34+ (P) 08+ (P)  42  5 P   4    20|             A  ABS
                             A P SHAH        13+(D) 1   6  6                  |  19+(A)  0.5  9 4.5                |    14+(D) 0.5  6 3.0                |15+(C)     12+(E) 27 1 D   6  6   |

     PRN :  2018016402072032                  32+(P) 11+(D)  43 4 P      4  16  |30+ (D) 11+(B)  41 2 D      6   12  |
                                              14+(D )  14+(D )  28   1  D  6  6|                                    | 33+(C) 2  7 14                                                          |  24 115.50 --

6048107  NAGE AKHILESH SANTOSH SANDHYA       33+(P) 10+(D)  43 4 P      4  16  |24+ (P) 09+(C)  33 3 P      4   12  |28+ (E) 09+ (C)  37 3 E    5   15    |33+ (P) 10+ (D)  43  5 P   4    20|             P
                             A P SHAH        18+(B) 1   8  8                  |  18+(B)  0.5  8 4.0                |    17+(C) 0.5  7 3.5                |19+(A)     16+(C) 35 1 B   8  8   |

     PRN :  2018016402073291                  77 (O) 12+(C)  89 4 O     10  40  |33+ (D) 09+(C)  42 2 D      6   12  |
                                              21+(O )  18+(B )  39   1  A  9  9|                                    | 41+(O) 2 10 20                                                          |  27 167.50  6.20

6048108  NANDU AMISH MUKESH BHAVANA          32+(P) 14+(B)  46 4 E      5  20  |53  (O) 10+(C)  63 3 O     10   30  |28+ (E) 09+ (C)  37 3 E    5   15    |61  (A) 09+ (E)  70  5 B   8    40|             P
                             A P SHAH        20+(O) 1  10 10                  |  23+(O)  0.5 10 5.0                |    21+(O) 0.5 10 5.0                |23+(O)     16+(C) 39 1 A   9  9   |

     PRN :  2018016402072771                  77 (O) 14+(B)  91 4 O     10  40  |42+ (B) 11+(B)  53 2 B      8   16  |
                                              23+(O )  19+(A )  42   1  O 10 10|                                    | 45+(O) 2 10 20                                                          |  27 220.00  8.15
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COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE II :FEC102:APPLIED PHYSICS - I COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS) COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
肄:sum of credit points GPA: 肄G /肄

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

SEAT NO	NAME	COLLEGE	COURSE-I THEORY/TEST	COURSE-I TERMWORK/ORAL	COURSE-I C	COURSE-I G	COURSE-I GP	COURSE-I C*GP	COURSE-II THEORY/TEST	COURSE-II TERMWORK/ORAL	COURSE-II C	COURSE-II G	COURSE-II GP	COURSE-II C*GP	COURSE-III THEORY/TEST	COURSE-III TERMWORK/ORAL	COURSE-III C	COURSE-III G	COURSE-III GP	COURSE-III C*GP	COURSE-IV THEORY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-IV C	COURSE-IV G	COURSE-IV GP	COURSE-IV C*GP	RSLT	COURSE-V THEORY/TEST	COURSE-V TERMWORK/ORAL	COURSE-V C	COURSE-V G	COURSE-V GP	COURSE-V C*GP	COURSE-VI THEORY/TEST	COURSE-VI TERMWORK/ORAL	COURSE-VI C	COURSE-VI G	COURSE-VI GP	COURSE-VI C*GP	COURSE-VII THEORY/TEST	COURSE-VII TERMWORK/ORAL	COURSE-VII C	COURSE-VII G	COURSE-VII GP	COURSE-VII C*GP	腓	腓*G	GPA
6048109	NIMKAR YASH GAJANAN SHIVANI	A P SHAH	32+(P)	12+(E)	10+(D)	1	42	5	4 P	5	4	16	25+ (P)	21+(O)	09+(C)	0.5	34	10	3 E	5.0	5	14+(D)	0.5	6	3 P	3.0	4	24+ (P)	20+(O)	08+ (D)	20+(O)	32	40	3 P	1	O	4	12	36+ (E)	20+(O)	13+ (C)	40	49	1 O	5 E	10	5	10	25		P		
PRN : 2018016402223846			77 (O)	14+(D)	09+(E)	17+(C)	86	31	4 O	1	10	C	40	7	24+ (P)	21+(P)	06+(P)	2	30	4	2 P	4	21+(P)	4	8																									27 154.00	5.70	
6048110	OGIRALA MIDHUN MAHESH TIRUMALA R AO ANU RADHA	A P SHAH	33+(P)	17+(C)	14+(B)	1	47	7	4 E	7	5	20	24+ (P)	17+(C)	11+(B)	0.5	35	7	3 E	3.5	5	17+(C)	0.5	7	3 E	3.5	4	24+ (P)	22+(O)	07+ (E)	16+(C)	32+ (P)	38	3 E	1	A	5	20	13+ (C)	22+(O)	45	38	5 E	1 A	5	9	9	25		P		
PRN : 2018016402223107			58 (B)	19+(A)	14+(B)	19+(A)	72	38	4 B	1	8	A	32	9	38+ (C)	44+(O)	09+(C)	2	47	7	2 C	7	44+(O)	14	20																									27 170.00	6.30	
6048111	/PANDEY RAGINI SANTOSH ARCHANA	A P SHAH	32+(P)	16+(C)	08+(P)	1	40	7	4 P	7	4	16	24+ (P)	22+(O)	06+(P)	0.5	30	10	3 P	5.0	4	22+(O)	0.5	10	3 P	5.0	4	24+ (P)	21+(O)	07+ (E)	14+(D)	70 (O)	35	3 P	1	B	4	12	08+ (P)	21+(O)	78	35	5 A	1 B	9	8	8	45		P		
PRN : 2018016402071601			77 (O)	19+(A)	08+(P)	16+(C)	85	35	4 O	1	10	B	40	8	25+ (P)	39+(O)	08+(D)	2	33	4	2 P	4	39+(A)	2	9	18																									27 184.00	6.81	
6048112	PANDEY RITIK RAJENDRA VANDANA	A P SHAH	16F(F)	20+(O)	09+(E)	1	--	10	----	10	--	--	32+ (D)	20+(O)	07+(E)	0.5	39	10	3 D	5.0	6	20+(O)	0.5	10	3 E	5.0	5	29+ (E)	20+(O)	07+ (E)	21+(O)	33+ (P)	41	3 E	1	O	5	15	16+ (O)	20+(O)	49	41	5 E	1 O	5	10	10	25		F		
PRN : 2018016402223297			32+(P)	20+(O)	15+(A)	16+(C)	47	36	4 E	1	5	B	20	8	35+ (D)	35+(B)	09+(C)	2	44	6	2 D	6	35+(B)	2	8	16																									23 144.00	--	
6048113	PANDEY SHIVAM GANESH PANDEY SUMA N PANDEY	A P SHAH	37+(E)	21+(O)	09+(E)	1	46	10	4 E	1	5	20	24+ (P)	20+(O)	06+(P)	0.5	30	9	3 P	4.5	4	20+(O)	0.5	10	3 P	5.0	4	27+ (E)	21+(O)	06+ (P)	21+(O)	70 (O)	42	3 P	1	O	4	12	10+ (D)	21+(O)	80	42	5 O	1 O	10	10	10	50		P		
PRN : 2018016402223765			37+(E)	20+(O)	10+(D)	16+(C)	47	36	4 E	1	5	B	20	8	28+ (E)	38+(A)	08+(D)	2	36	5	2 E	5	38+(A)	2	9	18																									27 179.50	6.65	
6048114	/PANDIT SAMEEKSHA SUNIL SNEHAL	A P SHAH	32+(P)	20+(O)	14+(B)	1	46	10	4 E	1	5	20	24+ (P)	21+(O)	07+(E)	0.5	31	10	3 P	5.0	4	21+(O)	0.5	10	3 P	5.0	4	33+ (D)	19+(A)	09+ (C)	23+(O)	41+ (D)	42	3 D	1	O	6	18	17+ (O)	19+(A)	58	42	5 D	1 O	6	10	10	30		P		
PRN : 2018016402071705			74 (O)	24+(O)	18+(O)	20+(O)	92	44	4 O	1	10	O	40	10	34+ (D)	44+(O)	15+(O)	2	49	7	2 C	7	44+(O)	2	10	20																									27 194.00	7.19	

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                               <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

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6048115  PARAB AARYAN AMAR AARTI          47+(D) 11+(D)  58 4 D      6  24  |30+ (D) 13+(O)  43 3 D      6    18  |34+ (D) 11+ (B)  45 3 C    7   21    |41+ (D) 11+ (D)  52  5 D   6    30|             P
                            A P SHAH      16+(C) 1   7  7                   |  14+(D)  0.5  6 3.0                |    13+(D) 0.5  6 3.0                |18+(B)     20+(O) 38 1 A   9  9   |

     PRN :  2018016402073163              80 (O) 10+(D)  90 4 O     10  40  |25+ (P) 10+(O)  38 2 D      6    12  |
                                           15+(C )  16+(C )  31   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points �またG:sum of product of credits & grades
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MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

```
SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                 COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING          COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
6048121 /RAORANE LISHA PRAVIN RASIKA         51 (C) 15+(A)  66 4 C      7  28  |24+ (P) 06+(P)  30 3 P      4    12  |34+ (D) 06+ (P)  40 3 D    6   18    |67  (O) 08+ (P)  75  5 A   9    45|             P
                          A P SHAH           15+(C) 1   7  7                  |  16+(C)  0.5  7 3.5                |    17+(C) 0.5  7 3.5                |17+(C)     17+(C) 34 1 C   7  7   |

     PRN :  2018016402071825                 74 (O) 09+(E)  83 4 O     10  40  |27+ (E) 06+(P)  33 2 P      4     8  |
                                              19+(A )  15+(C )  34   1  C  7  7|                                    | 41+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 199.00  7.37

6048122  RAUL RAJ RAMESH RASHMI              32+(P) 08+(P)  40 4 P      4  16  |32+ (D) 07+(E)  39 3 D      6    18  |35+ (D) 07+ (E)  42 3 D    6   18    |61  (A) 14+ (B)  75  5 A   9    45|             P
                          A P SHAH           19+(A) 1   9  9                  |  17+(C)  0.5  7 3.5                |    19+(A) 0.5  9 4.5                |22+(O)     23+(O) 45 1 O  10 10   |

     PRN :  2018016402222851                 32+(P) 08+(P)  40 4 P      4  16  |32+ (D) 08+(D)  40 2 D      6    12  |
                                              23+(O )  15+(C )  38   1  A  9  9|                                    | 37+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 177.00  6.56

6048123  RENUSHE SAHIL SHANKAR VANITA        33+(P) 08+(P)  41 4 P      4  16  |32+ (D) 07+(E)  39 3 D      6    18  |33+ (D) 08+ (D)  41 3 D    6   18    |54  (C) 13+ (C)  67  5 C   7    35|             P
                          A P SHAH           14+(D) 1   6  6                  |  20+(O)  0.5 10 5.0                |    16+(C) 0.5  7 3.5                |13+(D)     13+(D) 26 1 D   6  6   |

     PRN :  2018016402112662                 35+(P) 11+(D)  46 4 E      5  20  |46+ (A) 07+(E)  53 2 B      8    16  |
                                              19+(A )  17+(C )  36   1  B  8  8|                                    | 39+(A) 2  9 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 169.50  6.28

6048124  SAHANE DHANANJAY RAJESH JYOTI       48 (C) 08+(P)  56 4 D      6  24  |53  (O) 06+(P)  59 3 A      9    27  |24+ (P) 06+ (P)  30 3 P    4   12    |32+ (P) 11+ (D)  43  5 P   4    20|             P
                          A P SHAH           12+(E) 1   5  5                  |  10+(P)  0.5  4 2.0                |    10+(P) 0.5  4 2.0                |10+(P)     14 (D) 24 1 E   5  5   |

     PRN :  2018016402073503                 32+(P) 10+(D)  42 4 P      4  16  |27+ (E) 06+(P)  33 2 P      4     8  |
                                              10+(P )  10+(P )  20   1  P  4  4|                                    | 22 (P) 2  4  8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 133.00  4.93

6048125  SAKPAL TEJAS MAHESH SAYLI           32+(P) 10+(D)  42 4 P      4  16  |28+ (E) 09+(C)  37 3 E      5    15  |26+ (P) 07+ (E)  33 3 P    4   12    |67  (O) 09+ (E)  76  5 A   9    45|             P
                          A P SHAH           16+(C) 1   7  7                  |  21+(O)  0.5 10 5.0                |    18+(B) 0.5  8 4.0                |18+(B)     18+(B) 36 1 B   8  8   |

     PRN :  2018016402223073                 33+(P) 14+(B)  47 4 E      5  20  |39+ (C) 08+(D)  47 2 C      7    14  |
                                              23+(O )  15+(C )  38   1  A  9  9|                                    | 40+(O) 2 10 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 175.00  6.48

6048126  SANGAONKAR RUTWIK SUBODH ARPITA     32+(P) 08+(P)  40 4 P      4  16  |24+ (P) 07+(E)  31 3 P      4    12  |26+ (P) 08+ (D)  34 3 E    5   15    |67  (O) 08+ (P)  75  5 A   9    45|             P
                          A P SHAH           18+(B) 1   8  8                  |  16+(C)  0.5  7 3.5                |    16+(C) 0.5  7 3.5                |15+(C)     20+(O) 35 1 B   8  8   |

     PRN :  2018016402112631                 80 (O) 12+(C)  92 4 O     10  40  |24+ (P) 09+(C)  33 2 P      4     8  |
                                              18+(B )  18+(B )  36   1  B  8  8|                                    | 36+(B) 2  8 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 27 183.00  6.78
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/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                              THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                              TERMWORK/ORAL 25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                 | 25/10  C  GP C*GP                  | 25/10    25/10    C  GP C*GP
                                           <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST   80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL 25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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SEAT NO	NAME	COURSE-I THEROY/TEST	COURSE-I TERMWORK/ORAL	COURSE-I GP	COURSE-I C*GP	COURSE-II THEROY/TEST	COURSE-II TERMWORK/ORAL	COURSE-II GP	COURSE-II C*GP	COURSE-III THEROY/TEST	COURSE-III TERMWORK/ORAL	COURSE-III GP	COURSE-III C*GP	COURSE-IV THEROY/TEST	COURSE-IV TERMWORK/ORAL	COURSE-IV GP	COURSE-IV C*GP	RSLT
6048127	SANKHE ATHARVA BHUSHAN ROSHNI	48 (C)	08+(P) 56 4 D	6	24	32+ (D)	07+(E) 39 3 D	6	18	24+ (P)	06+ (P) 30 3 P	4	12	48+ (C)	11+ (D) 59 5 D	6	30	P
	A P SHAH	17+(C)	1 7 7			14+(D)	0.5 6 3.0			12+(E)	0.5 5 2.5			14+(D)	15+(C) 29 1 D	6 6		
PRN : 2018016402072272		40+(D)	11+(D) 51 4 D	6	24	27+ (E)	10+(C) 37 2 E	5	10									
		14+(D)	16+(C) 30	1 C	7 7					43+(O)	2 10 20							27 163.50 6.06
6048128	SAWANT DEVESH MEGHNATH BHARTI	33+(P)	08+(P) 41 4 P	4	16	24+ (P)	06+(P) 30 3 P	4	12	24+ (P)	08+ (D) 32 3 P	4	12	34+ (P)	14+ (B) 48 5 E	5	25	P
	A P SHAH	18+(B)	1 8 8			18+(B)	0.5 8 4.0			17+(C)	0.5 7 3.5			20+(O)	17+(C) 37 1 B	8 8		
PRN : 2018016402223026		77 (O)	11+(D) 88 4 O	10	40	35+ (D)	09+(C) 44 2 D	6	12									
		23+(O)	15+(C) 38	1 A	9 9					45+(O)	2 10 20							27 169.50 6.28
6048129	SAYED MOHD KHATIB PARVEZ ABBAS A SMAT	39+(E)	15+(A) 54 4 D	6	24	53 (O)	06+(P) 59 3 A	9	27	25+ (P)	07+ (E) 32 3 P	4	12	32+ (P)	12+ (C) 44 5 P	4	20	P
	A P SHAH	18+(B)	1 8 8			16+(C)	0.5 7 3.5			16+(C)	0.5 7 3.5			13+(D)	18+(B) 31 1 C	7 7		
PRN : 2018016402073596		32+(P)	08+(P) 40 4 P	4	16	24+ (P)	10+(C) 34 2 E	5	10									
		13+(D)	18+(B) 31	1 C	7 7					31+(C)	2 7 14							27 152.00 5.63
6048130	SHAH SHUBH PRAGNESH JULIE	35+(P)	10+(D) 45 4 E	5	20	33+ (D)	08+(D) 41 3 D	6	18	36+ (C)	08+ (D) 44 3 D	6	18	32+ (P)	08+ (P) 40 5 P	4	20	P
	A P SHAH	16+(C)	1 7 7			16+(C)	0.5 7 3.5			14+(D)	0.5 6 3.0			19+(A)	17+(C) 36 1 B	8 8		
PRN : 2018016402072473		80 (O)	15+(A) 95 4 O	10	40	32+ (D)	12+(O) 44 2 D	6	12									
		17+(C)	15+(C) 32	1 C	7 7					38+(A)	2 9 18							27 174.50 6.46
6048131	SHAIKH SAROSH AHMED ABDUL MAJEED SHAMIM BANO	37+(E)	08+(P) 45 4 E	5	20	43 (B)	07+(E) 50 3 C	7	21	31 (D)	08+ (D) 39 3 D	6	18	32+ (P)	09+ (E) 41 5 P	4	20	P
	A P SHAH	15+(C)	1 7 7			15+(C)	0.5 7 3.5			16+(C)	0.5 7 3.5			21+(O)	15+(C) 36 1 B	8 8		
PRN : 2018016402223235		32+(P)	10+(D) 42 4 P	4	16	25+ (P)	06+(P) 31 2 P	4	8									
		15+(C)	17+(C) 32	1 C	7 7					45+(O)	2 10 20							27 152.00 5.63
6048132	SHINGOLE SUSHIL MANOHAR MEENA	32+(P)	10+(D) 42 4 P	4	16	28+ (E)	07+(E) 35 3 E	5	15	24+ (P)	08+ (D) 32 3 P	4	12	32+ (P)	16+ (O) 48 5 E	5	25	P
	A P SHAH	13+(D)	1 6 6			14+(D)	0.5 6 3.0			13+(D)	0.5 6 3.0			13+(D)	13+(D) 26 1 D	6 6		
PRN : 2018016402071791		61 (A)	08+(P) 69 4 C	7	28	24+ (P)	08+(D) 32 2 P	4	8									
		17+(C)	15+(C) 32	1 C	7 7					38+(A)	2 9 18							27 147.00 5.44

COURSE I :FEC101:APPLIED MATHEMATICS - I
COURSE II :FEC102:APPLIED PHYSICS - I
COURSE III:FEC103:APPLIED CHEMISTRY - I
COURSE IV :FEC104:ENGINEERING MECHANICS
COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING
COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)
COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

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SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                  THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                  TERMWORK/ORAL  25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE          THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                  TERMWORK/ORAL  25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE II :FEC102:APPLIED PHYSICS - I COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE III:FEC103:APPLIED CHEMISTRY - I COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA	RSLT
6048133	SHIRDHANKAR SHREEDHAR VINOD MAMA TA A P SHAH	16F(F) 08E(P) -- ---- -- -- |43E (B) 06E(P) 49 3 C 13+(D) 1 6 6 | 13+(D) 0.5 6 3.0	7 21	|29E (E) 06E (P) 35 3 E 17+(C) 0.5 7 3.5	5 15	|58E (B) 08+ (P) 66 5 C 7 35| |22+(O) 11+(P) 33 1 C 7 7 |			F
PRN : 2018016402223823		77E(O) 11+(D) 88 4 O 17+(C) 16+(C) 33 1 C 7 7|	10 40	|24+ (P) 07+(E) 31 2 P | 41+(O) 2 10 20	4 8	|	23	165.50	--
6048134	SINGH ARYAN AMIT VANDANA A P SHAH	32+(P) 10+(D) 42 4 P 19+(A) 1 9 9	4 16	|24+ (P) 13+(O) 37 3 E | 18+(B) 0.5 8 4.0	5 15	|24+ (P) 06+ (P) 30 3 P 18+(B) 0.5 8 4.0	4 12	|32+ (P) 11+ (D) 43 5 P 13+(D) 16+(C) 29 1 D 6 6 |	4 20|		P
PRN : 2018016402112871		80 (O) 08+(P) 88 4 O 21+(O) 18+(B) 39 1 A 9 9|	10 40	|38+ (C) 08+(D) 46 2 C | 39+(A) 2 9 18	7 14	|	27	167.00	6.19
6048135	SONULE GAURAV SANJAY ASHA A P SHAH	32+(P) 10+(D) 42 4 P 18+(B) 1 8 8	4 16	|58 (O) 08+(D) 66 3 O | 18+(B) 0.5 8 4.0	10 30	|36 (C) 09+ (C) 45 3 C 16+(C) 0.5 7 3.5	7 21	|67 (O) 08+ (P) 75 5 A |16+(C) 12+(E) 28 1 D 6 6 |	9 45|		P
PRN : 2018016402071624		32+(P) 17+(O) 49 4 E 24+(O) 18+(B) 42 1 O 10 10|	5 20	|24+ (P) 08+(D) 32 2 P | 40+(O) 2 10 20	4 8	|	27	191.50	7.09
6048136	SURVE PRAVIN PRAKASH PRATIKSHA A P SHAH	19F(F) 10+(D) -- ---- -- -- |50E (O) 06+(P) 56 3 B 17+(C) 1 7 7	8 24	|30+ (D) 10+ (C) 40 3 D | 18+(B) 0.5 8 4.0	6 18	|61E (A) 08+ (P) 69 5 C 17+(C) 0.5 7 3.5	7 35| |24+(O) 14+(D) 38 1 A 9 9 |			F
PRN : 2018016402223332		80E(O) 12+(C) 92 4 O 19+(A) 16+(C) 35 1 B 8 8|	10 40	|40+ (C) 08+(D) 48 2 C | 45+(O) 2 10 20	7 14	|	23	182.50	--
6048137	SUTAR ANOJ ASHOK ANKITA A P SHAH	32+(P) 09+(E) 41 4 P 19+(A) 1 9 9	4 16	|24+ (P) 08+(D) 32 3 P | 16+(C) 0.5 7 3.5	4 12	|41 (C) 09+ (C) 50 3 C 19+(A) 0.5 9 4.5	7 21	|32+ (P) 11+ (D) 43 5 P |20+(O) 10+(P) 30 1 C 7 7 |	4 20|		P
PRN : 2018016402112944		80 (O) 19+(O) 99 4 O 23+(O) 18+(B) 41 1 O 10 10|	10 40	|27+ (E) 06+(P) 33 2 P | 44+(O) 2 10 20	4 8	|	27	171.00	6.33
6048138	/TALESARA APOORVA NEELAM KUMAR RE NU A P SHAH	32+(P) 16+(O) 48 4 E 20+(O) 1 10 10	5 20	|24+ (P) 07+(E) 31 3 P | 20+(O) 0.5 10 5.0	4 12	|24+ (P) 10+ (C) 34 3 E 17+(C) 0.5 7 3.5	5 15	|58 (B) 11+ (D) 69 5 C |19+(A) 16+(C) 35 1 B 8 8 |	7 35|		P
PRN : 2018016402072651		33+(P) 09+(E) 42 4 P 20+(O) 15+(C) 35 1 B 8 8|	4 16	|28+ (E) 12+(O) 40 2 D | 41+(O) 2 10 20	6 12	|	27	164.50	6.09

/ - FEMALE, # - 0.229 ,@ - 0.5042, @ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

CENTRE : 996 A P SHAH INST

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SEAT NO        NAME                      <------------ COURSE-I  ----------> <------------ COURSE-II ------------> <------------ COURSE-III------------> <------------ COURSE-IV ---------->
                                 THEROY/TEST   80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP            RSLT
                                 TERMWORK/ORAL 25/10  C  GP C*GP                | 25/10  C  GP  C*GP                | 25/10  C  GP C*GP                | 25/10    25/10    C  GP C*GP
                                <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE         THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                                 TERMWORK/ORAL 25/10    25/10  C  GP   C*GP      |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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SEAT NO	NAME	COURSE I :FEC101:APPLIED MATHEMATICS - I	COURSE II :FEC102:APPLIED PHYSICS - I	COURSE III:FEC103:APPLIED CHEMISTRY - I	COURSE IV :FEC104:ENGINEERING MECHANICS	COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING	COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)	COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I	腓	腓*G	GPA
6048139	TERSE SUMIT SUBHASH SUSHMA A P SHAH	32+(P) 10+(D) 42 4 P 4 16 19+(A) 1 9 9	|26+ (P) 11+(B) 37 3 E 5 15 | 19+(A) 0.5 9 4.5	|30+ (D) 08+ (D) 38 3 D 6 18 | 17+(C) 0.5 7 3.5	|70 (O) 11+ (D) 81 5 O 10 50| |17+(C) 14+(D) 31 1 C 7 7 |			P		
PRN : 2018016402072322		32+(P) 11+(D) 43 4 P 4 16 16+(C) 18+(B) 34 1 C 7 7|	|30+ (D) 12+(O) 42 2 D 6 12 | | 42+(O) 2 10 20					| 27 178.00	6.59	
6048140	UPADHYAY AMIT ANIL BABY A P SHAH	38+(E) 09+(E) 47 4 E 5 20 16+(C) 1 7 7	|35+ (D) 11+(B) 46 3 C 7 21 | 15+(C) 0.5 7 3.5	|25+ (P) 08+ (D) 33 3 P 4 12 | 15+(C) 0.5 7 3.5	|32+ (P) 16+ (O) 48 5 E 5 25| |18+(B) 13+(D) 31 1 C 7 7 |			P		
PRN : 2018016402073581		74 (O) 08+(P) 82 4 O 10 40 19+(A) 15+(C) 34 1 C 7 7|	|24+ (P) 07+(E) 31 2 P 4 8 | | 41+(O) 2 10 20					| 27 174.00	6.44	
6048141	WALKE ATHARVA RAJU VRINDAVANI A P SHAH	35+(P) 15+(A) 50 4 D 6 24 14+(D) 1 6 6	|56 (O) 11+(B) 67 3 O 10 30 | 15+(C) 0.5 7 3.5	|30+ (D) 10+ (C) 40 3 D 6 18 | 15+(C) 0.5 7 3.5	|70 (O) 14 (B) 84 5 O 10 50| |10+(P) 10+(P) 20 1 P 4 4 |			P		
PRN : 2018016402072426		80 (O) 10+(D) 90 4 O 10 40 16+(C) 16+(C) 32 1 C 7 7|	|38+ (C) 08+(D) 46 2 C 7 14 | | 32+(C) 2 7 14					| 27 214.00	7.93	
6048142	XALXO ASHISH LINUS MARYSTELLA A P SHAH	32+(P) 11+(D) 43 4 P 4 16 16+(C) 1 7 7	|24+ (P) 11+(B) 35 3 E 5 15 | 15+(C) 0.5 7 3.5	|24+ (P) 09+ (C) 33 3 P 4 12 | 16+(C) 0.5 7 3.5	|67 (O) 13+ (C) 80 5 O 10 50| |19+(A) 16+(C) 35 1 B 8 8 |			P		
PRN : 2018016402223653		35+(P) 08+(P) 43 4 P 4 16 17+(C) 16+(C) 33 1 C 7 7|	|30+ (D) 09+(C) 39 2 D 6 12 | | 29+(D) 2 6 12					| 27 162.00	6.00	

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G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR FIRST YEAR ENGINEERING SEMESTER I (CHOICE BASED CREDIT GRADING SYSTEM)(CBCGS) EXAMINATION - FIRST HALF 2020 DATE : JANUARY 13, 2021

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 SEAT NO        NAME                        <------------ COURSE-I  ----------> <------------ COURSE-II -------------> <------------ COURSE-III-------------> <------------ COURSE-IV ---------->
                              THEROY/TEST    80/32 20/08   100  C G    GP  C*GP | 60/24 15/06   75  C  G    GP    C*GP | 60/24  15/06  75  C  G    GP    C*GP | 80/32  20/08 100  C  G    GP   C*GP             RSLT
                              TERMWORK/ORAL  25/10  C  GP C*GP                 | 25/10  C  GP  C*GP                  | 25/10  C  GP C*GP                   | 25/10    25/10    C  GP C*GP
                                            <------------ COURSE-V  ----------><------------ COURSE-VI ----------><------------ COURSE-VII ---------->
                 COLLEGE        THEORY/TEST  80/32 20/08  100  C  G    GP  C*GP  60/24 15/06   75  C  G    GP  C*GP
                              TERMWORK/ORAL  25/10    25/10  C  GP   C*GP       |                                | 50/20  C  GP  C*GP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
 COURSE I  :FEC101:APPLIED MATHEMATICS - I        COURSE II :FEC102:APPLIED PHYSICS - I                  COURSE III:FEC103:APPLIED CHEMISTRY - I
 COURSE IV :FEC104:ENGINEERING MECHANICS          COURSE V:FEC105:BASIC ELECTRICAL ENGINEERING           COURSE VI :FEC106:ENVIRONMENTAL STUDIES (EVS)          COURSE VII:FEL101:BASIC WORKSHOP & PRACTICE - I
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/ - FEMALE, # - 0.229 ,@ - O.5042, @ - O.5044A,* - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - O.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID, N: ANY OTHER CASE
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腓:sum of credit points   GPA:  腓G   /腓
MARKS       : >=80      >=75 and <80        >=70 and <75       >=60 and <70       >=50 and <60       >=45 and <50  >=40 and < 45  <40
GRADE       :   O           A                   B                  C                  D                  E           P           F
GRADE POINT :  10           9                   8                  7                  6                  5           4           0
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